



EMPOWER Your Future

INTERNSHIP SUBJECTS CATALOG 2026



PFE 2026

About Us & Our Ecosystem

Coworky is a space and community dedicated to AI, digital innovation, and entrepreneurship.

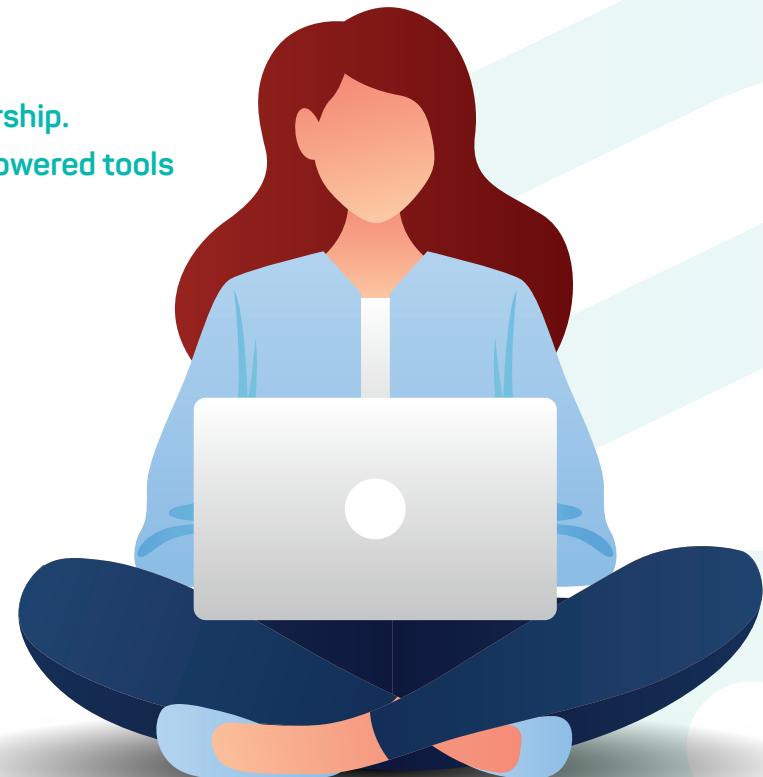
We organize coworking events, training programs, and hackathons, and we develop AI-powered tools that support hiring, marketing, and learning.

Word from Coworky TEAM

Coworky is an innovation hub where students, entrepreneurs, and professionals come together to explore the future of work through AI and entrepreneurship. Our mission is to democratize access to AI tools, support entrepreneurial mindsets, and improve employability by giving students real, hands-on projects with real users.

We invest in internships and PFEs because they are not just academic requirements—they are a first step into the professional world. At Coworky, interns co-build concrete solutions instead of doing “fake tasks”.

They are coached, challenged, and encouraged to take ownership, present their ideas, and see their work integrated into living platforms and programs.



Trusted By



Startup
Tunisia



giz Deutsche Gesellschaft
für Internationale
Zusammenarbeit (GIZ) GmbH



lab of tomorrow
NEW WAYS TO NEW BUSINESS

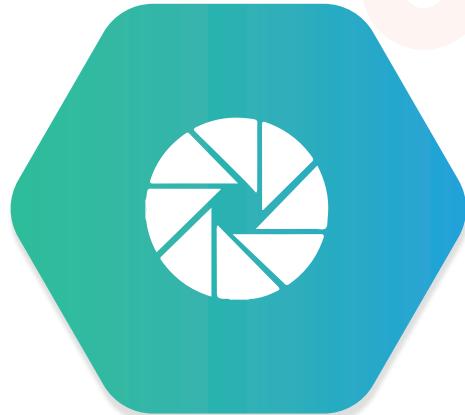


Village Capital

Google.org

MinnaLearn

Internship Subjects



AGENT STUDIO



**MARKETING
WORKFLOW**



**EVENT-DRIVEN
WORKFLOW**



HR WORKFLOW



**DIGITAL MARKETING
INTELLIGENCE HUB**



**AUDIOVISUAL
CONTENT LAB**

#Agent Studio

DESCRIPTION

Develop a web-based module that explores how non-technical users can configure and automate intelligent digital workflows through an accessible, modern interface.



NUMBER
OF INTERNS



INTERNSHIP
DURATION



MISSION

- Explore new ways to make complex digital workflows more accessible to non-technical users.
- Design a flexible architecture that can connect different intelligent services and tools in a unified experience.
- Investigate how modern AI and automation can be combined to support everyday business scenarios.
- Ensure that integrations and configurations remain secure, scalable, and adaptable to future technologies.
- Provide a practical, extensible foundation that can inspire future products and research in intelligent workflow orchestration.



TECH-STACK

React.js, Node.js, N8N, MySQL, Redis, Gen-AI, Docker, Git, Jest

#Marketing workflow

DESCRIPTION

Develop a web-based module exploring how intelligent, data-aware systems can support and enhance modern marketing workflows in a scalable way



NUMBER
OF INTERNS



INTERNSHIP
DURATION



MISSION

- Explore how intelligent, data-aware systems can support and enhance modern business and marketing decision-making.
- Design a flexible framework that augments existing workflows rather than replacing human expertise.
- Investigate practical ways to combine automation and creativity to improve day-to-day operational efficiency.
- Ensure the proposed solution remains adaptable to different contexts, tools, and organizational constraints.
- Deliver a robust prototype that demonstrates innovation, reliability, and real-world applicability without exposing internal methods.



TECH-STACK

React.js, Node.js, MySQL, Redis, Gen-AI, Langchain, Docker, Git , Jest.

#Event-driven workflow

DESCRIPTION

Develop a web application exploring how modern, event-driven platforms can structure digital interactions between organizations and individuals in a scalable, data-aware way.



**NUMBER
OF INTERNS**



**INTERNSHIP
DURATION**



MISSION

- Explore how modern web technologies can support structured, large-scale digital interactions between organizations and individuals.
- Design and prototype a flexible platform architecture that can orchestrate complex workflows, roles, and permissions in a secure way.
- Investigate how data-aware systems can capture, organize, and surface meaningful insights to support better decision-making.
- Implement an intuitive user experience that simplifies on-boarding, participation, and follow-up, while keeping technical complexity hidden.
- Evaluate the scalability, reliability, and extensibility of the proposed solution through real or simulated usage scenarios.
- Produce technical and methodological documentation that can serve as a reference for future intelligent, platform-based applications.



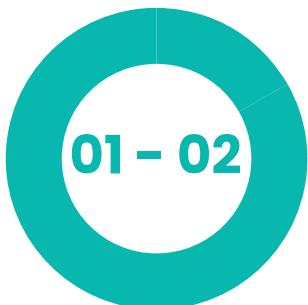
TECH-STACK

React.js, Node.js, MySQL, Redis, Gen-AI, Langchain, Docker, Git, Jest.

#HR workflow

DESCRIPTION

An applied AI project focused on designing an intelligent assistant that supports complex, human-centric decision processes using structured information and advanced reasoning.



NUMBER
OF INTERNS



INTERNSHIP
DURATION

MISSION

- An applied AI project focused on designing an intelligent assistant that supports complex, human-centric decision processes using structured information and advanced reasoning.
- *Mission:
- Design an intelligent assistant that supports professionals in making better, faster decisions using structured information and AI-driven insights.
- Explore how advanced language models can be guided and constrained to behave reliably in complex, real-world workflows.
- Model domain knowledge in a way that AI can use it consistently while remaining understandable to non-technical users.
- Generate clear, explainable outputs that highlight key points and evidence instead of opaque “black box” answers.
- Build a robust, end-to-end prototype (frontend + backend + AI layer) that demonstrates practical value in a realistic use case.
- Evaluate the assistant’s behaviour against simpler baselines to measure improvements in structure, relevance and usability

TECH-STACK

React.js, Node.js, MySQL, Vector database, Redis, Gen-AI, SentenceTransformers, Langchain, Docker, Git, Jest.

#Business workflow

DESCRIPTION

Develop a web-based module that explores how intelligent, data-driven systems can support modern business development workflows and high-value opportunity discovery at scale



NUMBER
OF INTERNS



INTERNSHIP
DURATION

MISSION

- Explore how AI can assist business development teams by highlighting relevant actions, leads, or opportunities without replacing human judgment.
- Design and prototype a smart assistant workflow that guides users through prioritizing and tracking potential business actions in a structured, intuitive way.
- Experiment with combining multiple information sources to generate high-level signals and insights, without exposing any proprietary scoring logic or internal processes.
- Build a modular, scalable architecture that can evolve over time, supporting new data inputs, analytics features, and integration points as needed.
- Evaluate the impact of the assistant on decision-making efficiency, clarity of prioritization, and overall business development productivity, using neutral and ethical criteria.

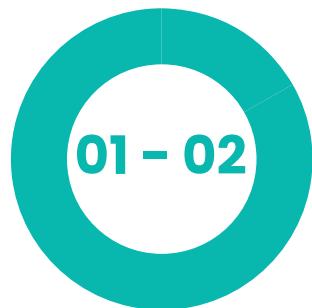
TECH-STACK

React.js, Node.js, MySQL, Vector database, Redis, Gen-AI, Langchain, Docker, Git, Jest.

#Digital Marketing Intelligence Hub

DESCRIPTION

Support Coworky's digital growth by analyzing its online presence, optimizing content strategies, and using AI tools to improve engagement, branding, and communication across all platforms.



NUMBER
OF INTERNS



INTERNSHIP
DURATION

MISSION

- Analyze Coworky's current digital ecosystem (website, social media, SEO, email funnels) and identify improvement opportunities.
- Develop automated dashboards to monitor KPIs such as engagement, reach, conversions, and user behavior.
- Explore how AI tools (LLMs, analytics engines, automation platforms) can enhance content creation, campaign planning, and audience targeting.
- Create templates and automated workflows for social media posts, newsletters, and SEO-optimized content.
- Ensure strategies remain scalable, user-centric, and aligned with Coworky's brand identity and long-term goals.
- Provide actionable recommendations and frameworks that can be applied by future marketing teams.

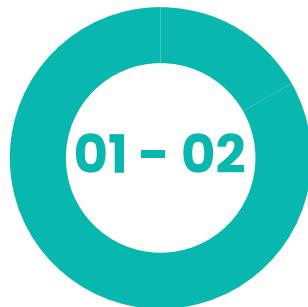
TECH-STACK

- Notion / Airtable
- Google Analytics / Meta Business Suite
- ChatGPT / Claude / Gemini (AI content tools)
- Canva / Figma
- Zapier / Make.com (automation tools)

#Audiovisual Content Lab

DESCRIPTION

Produce modern, engaging visual and audio content that strengthens Coworky's brand, highlights community stories, and supports communication and marketing efforts.



NUMBER
OF INTERNS



INTERNSHIP
DURATION

MISSION

- Capture and edit professional-quality videos (events, interviews, studio sessions, coworking life).
- Create storytelling-oriented content formats such as mini-documentaries, member spotlights, podcast snippets, and promotional clips.
- Develop motion graphics, dynamic transitions, and branded animations for social media.
- Optimize video content for different platforms (Instagram Reels, TikTok, YouTube, LinkedIn).
- Organize and manage a structured media library for easy access and future reuse.
- Explore how AI video tools (Runway, Adobe Sensei, CapCut AI, Descript, etc.) can accelerate editing, enhance visuals, and automate repetitive tasks.
- Ensure that audiovisual content aligns with Coworky's visual identity and communication strategy.

TECH-STACK

- Adobe Premiere Pro / After Effects
- CapCut / DaVinci Resolve
- Descript / RunwayML / Adobe Firefly (AI tools)
- Canon / Sony Camera Gear + Studio Lighting
- Audition / OBS Studio (for audio & recording)

Why choose us?



HANDS-ON EXPERIENCE



COLLABORATIVE COMMUNITY



MENTORSHIP & LEARNING



CAREER-BOOSTING
OPPORTUNITIES



**At Coworky, your internship
is not just a learning experience
it's a launchpad
for your professional
and creative future**



work together .. win together

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