

Enes EKICI

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Professional Experience

- Swiss Aviation Software**, Basel, Switzerland 02.2025 – 08.2025
Software Engineer / Data Analyst — Intern
- Identified key behavioural analyses to support data-driven decisions by POs and PMs.
 - Designed and built custom Flutter trackers to capture real-time user behavior.
 - Structured tracking data for seamless integration with internal monitoring tools.
 - Aligned tracking strategy with stakeholder needs via regular syncs and tailored visualizations.
- Ziyara Project**, Paris, France 07.2025 – Present
Volunteer Software Engineer
- Developing and maintaining two Flutter apps: a user-facing app and an internal admin app.
 - Managing database operations with Supabase (PostgreSQL).
 - Delivered new features, bug fixes, and improved code structure for maintainability.
- EPITA**, Paris, France 02.2024 – 06.2024
Dragon Head
- Spearheaded a project team on collaborative projects with external companies.
 - Coordinated meetings with partners to define project scope and requirements.
 - Allocated responsibilities based on individual strengths to maximize efficiency.
- MBT Consulting**, Muhlouse, France 09.2023 – 01.2024
Virtualisation & PAM Engineer — Intern
- Rebuilt the company website using custom HTML modules for greater flexibility.
 - Deployed and configured Systancia Gate, Cleanroom, Workplace, and Identity.
 - Set up and documented FSLogix and ODFC containers to streamline Office 365 integration.

Education

- **EPITA**, Paris, France, Master's Degree in Computer Science 09.2020 – 09.2025
- **Bahçeşehir University**, Istanbul, Türkiye - Exchange Semester (ML, AI, Mathematical Modeling) 07.2024 – 01.2025
- **Bahçeşehir University**, Istanbul, Türkiye - Exchange Semester (Java, C, C++, Python) 02.2022 – 07.2022

Projects

- **Collaborative ToDo App**: Full-stack app (TypeScript, React, Supabase) with Google/email auth, RLS-secured CRUD, and Tailwind UI.
- **AI Solutions for Consulting & RFP/RFI**: Analyzed France, Switzerland and EU consulting markets, assessed AI-driven RFP automation, evaluated custom LLMs, and delivered optimization strategies.
- **42sh**: Implemented a POSIX standards-compliant shell in C with basic features.
- **Java IDE**: Developed a full-featured Java IDE with code editor, compilation console, project management, context-aware autocomplete, Git/Maven integration, and multiple selectable themes.

Technical Skills

- **Programming** : Python, C, C++, Go, Java, JavaScript, TypeScript, Dart, Bash
- **Frameworks & Libraries** : Pandas, TensorFlow, Flutter, React, Scikit-Learn
- **Cloud & DevOps** : AWS, Docker, Terraform, Ansible, Kubernetes, GitHub Actions
- **Databases** : PostgreSQL, MongoDB, Neo4j, Supabase
- **Methods** : Project Management, Team Management, Consulting, AGILE/SCRUM
- **Languages** : English (Fluent, TOEIC - C1) | German (Intermediate, DSD I - B1) | French & Turkish (Native)

Certifications

- **AWS Solutions Architect Associate** - Udemy In Progress, 2025
- **Python TensorFlow** - GreatLearning 2024
- **Brevet d'Initiation Aéronautique** - Académie de Strasbourg 2017