Baris **Cem ANT**

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Education

Gelisim University   *Avcılar, Istanbul*
AD IN INFORMATION SECURITY TECHNOLOGY   *Sep 2023 – June 2025*

Work Experience

Saywize   *Istanbul*
SOFTWARE DEVELOPER | FOUNDER   *May 2025 – Present*
- Successfully secured acceptance into the AWS Activate and Google for Startups Cloud Program, obtaining cloud credits to scale platform infrastructure.
- Undertake the design and development of backend APIs, FastAPI.
- Asynchronously configuring existing API structures and working with Workers, Celery-RabbitMQ.
- Notifying the user via Websocket when asynchronous Celery tasks are completed, Redis-Websocket
- LLM API integrations and creating detailed prompt texts and output constants for the purpose, Gemini API.
- Auth systems and Identity Provider integrations, Clerk.
- To increase development speed and utilize the latest technologies, I integrated AI tools like Cursor and Gemini CLI into the workflow.
- Docker based deployment on Coolify and Cloudflare configurations.

Neon Apps   *Sarıyer, Istanbul*
JUNIOR FULL STACK DEVELOPER   *Jan 2026 – Present*
- To provide a quick onboarding for our new team members, I created tasks in the backend and deployment areas using my own knowledge base.

INTERN FULL STACK DEVELOPER   *Sept 2025 – Jan 2026*
- I successfully completed the complete redevelopment of the MyVox platform's web domain. I ensured a seamless migration from PostgreSQL to MongoDB with zero data loss, while maintaining full compatibility between the new backend and the interface.
- Instead of patching the legacy codebase and outdated data models, I architected a new backend infrastructure using NestJS. To streamline the integration process, I provided the mobile team with comprehensive API documentation via Swagger.
- I implemented complex Figma designs involving high-state management requirements, resolving technical UI/UX complexities and engineering reusable components from scratch.
- Beyond coding, I managed direct customer communication to resolve technical issues and implemented permanent solutions for server errors, with a strong focus on security and cost optimization.
- I facilitated end-to-end development cycles—from initial design implementation to server management and final deployment. During this process, I gained deep expertise in network configurations for cost management, server and bucket security, and cloud infrastructure management using DigitalOcean.

Skills

Programming Languages: Python, Typescript
Databases: PostgreSQL, MongoDB, Redis
Frameworks: NestJS, FastAPI
DevOps: Docker, Coolify, Github Actions, Nginx
Cloud Services: AWS: EC2, IAM Roles, GC: Compute Engine, Cloud SQL and Storage, OAuth, VPC

Projects

Saywize

Saywize is a comprehensive YouTube analytics platform that helps content creators and marketers analyze audience behavior using advanced artificial intelligence (AI) sentiment analysis and actionable insights. Focusing specifically on YouTube comment analysis, the platform aims to maximize channel growth with weekly and monthly channel metrics, thumbnail and visual optimization tools. Having successfully completed the AWS and Google Cloud Startup programs, the startup has earned a total of $3,000 in grant credits and continues to be actively developed and updated.

https://www.saywize.com/

MyVox

NestJS, MongoDB, Swagger, Digital Ocean

A web-based legal counseling platform developed for employees to learn and protect their legal rights. During the reconstruction of the new version, I migrated existing databases from PostgreSQL to MongoDB ensuring zero data loss, updated data models, and rebuilt the backend using NestJS to leverage Swagger documentation and ready-to-use integrations. I implemented complex Figma designs with numerous states, resolving technical limitations through direct client communication and approval. This process enhanced my skills in customer management, server security, and cost optimization while resolving critical system errors permanently.

https://www.myvoxapp.com/

Awards

September 2025	**Google Cloud for Startup Program**, Awarded $2,000 in Cloud Credits for the technical excellence and scalability of the Saywize project.	*Google Cloud*
August 2025	**AWS Activate Founders Program**, Received $1,000 in AWS credits following a successful review of infrastructure and business potential for Saywize.	*AWS*