KAAN KIRMAN

kaankirman00@gmail.com   **github.com**   **linkedin.com**

Electrical and Electronics Engineer skilled in web development. Actively involved in full-stack development using TypeScript, Next.js, React, HTML,Tailwind CSS, Node.js, and PostgreSQL. Quick learner, adaptable to evolving technologies, and committed to delivering efficient solutions in dynamic environments.

Education

Yaşar University   Sep 2017-June 2021
Bachelor of Science in Electrical Electronics Engineering   İzmir

Technical Skills

- Typescript / JavaScript
- PostgreSQL
- MongoDB
- Firebase
- Node JS
- Kotlin
- Git
- HTML
- TailwindCSS
- React
- Next.js
- CSS

Work Experience

Flanşsan Metal ve İmalat SAN. TIC. LTD. ŞTI.   August 2021-September 2023
Manager   İzmir

- Managed and led a team of 10 staff members in a metal production setting.
- Oversaw staff management, including recruitment, training, and performance evaluations.
- Executed pre-accountancy tasks, ensuring accurate financial records and timely reporting.
- Controlled input and output processes to maintain efficiency and quality in metal production.
- Implemented risk management strategies to identify and mitigate potential operational challenges.
- Demonstrated expertise in CNC (Computer Numerical Control) operation, contributing to precision manufacturing processes.

MC SISTEM ELEKTRONIK ELEK. MUH. INSTAAH. SAN. TIC. A.Ş.   June 2020-August 2020
Electrical and Electronics Engineer Intern   Kocaeli

- Contributed to the construction of electrical components and lines for five tunnels along a highway.
- Examined, corrected, and maintained electrical assets in alignment with project requirements.
- Applied practical electrical electronics expertise to diagnose and efficiently repair damaged components.
- Collaborated with cross-functional teams to ensure seamless integration of electrical solutions.

K2M Bilişim   June 2019-August 2019
Electrical and Electronics Engineer Intern   İzmir

- Contributed to IP call center projects, gaining exposure to C# programming for system setup.
- Applied electrical electronics expertise to diagnose and repair damaged components efficiently.
- Demonstrated adaptability by acquiring foundational knowledge in C# for programming tasks.