KABILAN B

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SUMMARY

Enthusiastic and skilled full- stack developer with hands-on experience in building performant and secure web applications using React js, Node js, and FastAPI. Strong foundation in data structures, algorithms, and problem solving. Interested in contributing to dynamic Agile teams and developing scalable software solutions using modern tech stacks.

EDUCATION

Adhiparasakthi College of Engineering   8/2021 - 8/2025
Bachelor of Engineering in Computer Science   CGPA: 8.52 upto 6th semester

Vedanikethan Matric Higher Secondary School   3/2021
Higher Secondary School   Percentage: 87.5

Vedanikethan Matric Higher Secondary School   3/2019
Secondary School   percentage: 85.4

TECHNICAL SKILLS

Programming Languages: Python, JavaScript, TypeScript, Java, SQL

Frontend: React.js, Tailwind CSS, HTML, CSS

Backend: Node.js, FastAPI

Databases: Firebase, MongoDB, Oracle SQL

Cloud Platforms: Firebase (experience), familiar with AWS basics

Testing: Manual Testing, PyTest (Python), Jest (JavaScript) – basic understanding

Tools & Technologies: VS Code, GitHub, Figma, Android Studio, Photoshop, MS Office

COURSE WORK

Full Stack Developer Intern – BICS GLOBAL IT (Offline course work)   Jan 2024 - Feb 2024
- Built responsive web applications using React.js for frontend and Node js for backend.
- Integrated Firebase for authentication and data storage.

Full Stack Developer Trainee – Novitech R&D (Online Course Project)   Nov 2023 – Dec 2023
- Developed RESTful APIs using FastAPI and connected them with frontend built in React js.

PROJECTS

Personal portfolio website   My Portfolio ↗
- Designed and developed a fully responsive portfolio website to showcase projects, skills, and experience.
- Ensured optimal performance with clean user interface and Firebase database integration.
- Tech Stack: ReactJS, Firebase, Tailwind CSS

E-commerce Website   Kabil Shoes ↗
- Built an e-commerce website featuring secure payment integration, product listing, and a shopping cart.
- Optimized for scalability and low-latency operations.
- Tech Stack: ReactJS, Tailwind CSS, Firebase

Booksky Website   Booksky ↗
- Developed a book management system to maintain and organize book records.
- Emphasis on user-friendly navigation and data handling.
- Tech Stack: HTML, CSS, JavaScript