Kuralnithi

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LinkedIn — Portfolio — GitHub

CAREER SUMMARY

Full Stack Developer with 1.5 years of experience, contributing to major web applications such as MHCET and VISE. Skilled in designing secure and scalable systems using React, Node.js, Express.js, and PostgreSQL. Strong focus on UI development, backend integration, and payment gateway implementation.

SKILLS

- **Languages/Frameworks**: React.js, Node.js, Express.js, Django, Material UI, Bootstrap, Tailwind

- **Databases**: PostgreSQL, MongoDB, SQL

- **Tools**: Git

- **Soft Skills**: Team collaboration, Adaptability, Problem-solving

WORK EXPERIENCE

- **Praathee Technologies Pvt. Ltd.** — Coimbatore, India
  Software Developer — *2024 – Present*
  - **Full-stack Development**: Built web applications using React.js, Node.js, Express.js, and PostgreSQL. Integrated APIs and optimized backend performance.
  - **Cloud Integration**: Utilized Google Cloud Platform (GCP) for file storage and secure data access.

PROJECTS

- **MHCET Web Application**: Developed a platform for student registration, slot booking, verification, and payments. Tech Stack: React.js, Node.js, Express.js, PostgreSQL, Keycloak, PayU, BillDesk, GCP. Built secure authentication and integrated payment gateways.
- **VIBGYOR Intellect Scholarship Exam (VISE)**: Created a responsive portal for students to apply for exams and scholarships. Handled full-stack development and BillDesk integration. Tech Stack: React.js, Node.js, Express.js, PostgreSQL.
- **NANDANAM Milk Procurement System**: Designed a frontend admin interface for managing orders, stocks, customers, and drivers. Tech Stack: React.js, Bootstrap, Node.js, PostgreSQL. Ensured effective UI logic and state management.

EDUCATION

- **GUVI Geek Networks, IITM Research Park** — Chennai, India
  Full Stack Development — *2023*

- **Shanmuganathan Engineering College** — Pudukkottai, India
  B.E in Civil Engineering — *2016 – 2020*