PRANEASH M G

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OBJECTIVE

As a Web Developer, I focus on creating clean, efficient, and interactive web applications. I thrive on problem-solving, collaboration, and staying current with emerging technologies. My goal is to build functional, user-friendly websites that continuously evolve through innovation and improvement.

EDUCATION

- **M.Sc. in Software Systems (Pursuing)**
  kongu Engineering College, Perundurai | Current CGPA: 7.48 (Till 7th Semester)
- **Higher Secondary Certificate (HSC)**
  Vani Vidyalaya Secondary School | 79.49% | 2021
- **Secondary School Leaving Certificate (SSLC)**
  Vani Vidyalaya Secondary School | 68.60% | 2019

TECHNICAL SKILLS

- Web Development: HTML,React,CSS,PHP,WordPress,Bootstrap,JQuery, Express, Node.js.
- Database:MongoDB, MySQL, SQL
- Programming Languages: Java, C,Python
- Design Tools: Figma

INTERNSHIP EXPERIENCE

NUTZ TECHNOVATION **JUNE 2024 - OCT 2024**

- **MobileMart:** A mobile e-commerce platform built with React and CSS, providing a seamless shopping experience and efficient cart management.
- **Glamora:** A responsive beauty product e-commerce platform developed using React Vite and Tailwind CSS, ensuring an intuitive and engaging user experience.

Area of interest

- **Web Development**: Proficient in React, HTML, CSS, Tailwind CSS, JavaScript, PHP, and SQL — focusing on building dynamic, responsive web applications with strong backend integration and enhanced user experiences.
- **WordPress Development**: Skilled in creating and customizing WordPress sites to ensure optimal functionality and user experience.

PROJECTS

- Developed a website for a Bike Car Taxi Shop using **HTML, CSS, Bootstrap, and MongoDB.**
- Created a website for a Physiotherapy Clinic using **PHP** and **SQL**.
- Built an E-commerce website using **React**.
- Developed a Beauty Products Sales website using ReactVite and **Tailwind Css**.
- Worked on a POC and Hackathon project titled "Smart Door Lock."

PROJECTS-AI/ML

IMPROVED STUDENT PERFORMANCE PREDICTION USING STACKING ENSEMBLE LEARNING

- Published IEEE Conference Paper (2025) — Developed a stacked ensemble ML model combining Decision Tree, KNN, and Random Forest classifiers to accurately predict student academic outcomes.