PREMKUMAR S
Full Stack Developer

Portfolio: portfolioproject1-eta.vercel.app

+91 6379178730
premkumars2811@gmail.com
Chennai
www.linkedin.com/in/s-premkumar/
https://github.com/premkumars2811

SUMMARY

As a Full Stack Developer (Python) with 6 months of internship experience at Besant Technologies, I possess hands-on skills in HTML,CSS,JavaScript,React.js, Python, Django, and SQL. As a fresher, I am highly motivated and eager to learn, bringing a unique problem-solving perspective and a passion for innovative projects. I am committed to continuous improvement and excited to contribute to dynamic teams.

EDUCATION

University College of Engineering, Kancheepuram
B.E - Electronics and Communication Engineering
2018 - 2022 | **CGPA:** 7.9

TECHNICAL SKILLS

- Frontend : HTML, CSS, JavaScript, React JS
- Backend : Python, Django
- Database : MySQL Workbench, SQL

CERTIFICATIONS

Successfully completed Python Full Stack Development training at Besant Technologies in Chennai.

ROLES AND RESPONSIBILITIES

- Full Stack Development: Build and maintain front-end and back-end components using Html, CSS, React.js, Python and Django

- Experienced in building web applications with React JS.

- Developed responsive and dynamic user interfaces using HTML, CSS, and JavaScript.

- Proficient in React.js with expertise in building components, managing state using props, and handling events.

- Contributed to code reviews, ensuring high-quality code and adherence to coding standards.

LANGUAGES

- English
- Tamil

PROFESSIONAL EXPERIENCE

Full Stack Developer Intern

Besant Technologies | May 2024 - Present

- Developed and maintain full-stack web applications using Python, Django, HTML, CSS, and JavaScript.

- Worked with database like MySQL

- Debugged and fixed bugs in existing applications.

- Utilized Git for version control and collaborated with team members on project tasks

Network Operations Associate

UST Global technology Pvt Ltd | Sep 2022 - Oct 2023

- Nokia Networks-under payroll of UST-Global technology in Chennai.

- Worked on the project is a Digital Train Radio System (DTRS) in Melbourne, Australia

PROJECTS

1.TECHNIQUES TO REDUCE ELETRICITY BILL
   (HTML,CSS,JavaScript,React.js)

- "Techniques to Reduce Electricity Bill" is a comprehensive web application designed to help users understand their electricity consumption and discover effective strategies to reduce their electricity bills.

- The project includes a dynamic electricity bill calculator, an interactive electricity unit per rate chart, and valuable tips for energy conservation.

- "Techniques to Reduce Electricity Bill" highlights my ability to build practical, user-focused applications that provide real-world value.

2.A DJANGO-BASED TO-DO LIST APPLICATION
   (Python, Django,SQL, HTML & CSS)

- Created a basic task with fields like title and done/not done status.

- Added views to handle showing, adding, editing, and deleting tasks.

- Used forms to let users add or update tasks.

- Made simple HTML pages to display and manage tasks. Set up links for adding, viewing, editing, and deleting tasks