BLESSED RAJ P

Developer

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Location: Villupuram, Tamil Nadu, India

SUMMARY

Versatile and enthusiastic developer with a passion for embracing new challenges and mastering emerging technologies. Known for adaptable problem-solving and continuous learning. With a solid foundation and a track record of acquiring skills, I'm poised to drive innovation within dynamic projects.

SOCIAL

LinkedIn: <u>blessedrajplinkedin.in</u>
GitHub: <u>blessedrajGithub.in</u>
Portfolio: blessedraj.netlify.app

EDUCATION

B.E -ECE (2019-2023)

IFET College of Engineering

Grade: 8.08 CGPA

HSC (2018-2019)

John Dewey Matriculation Higher Sec School

SKILLS

Technologies

- HTML5, CSS3, JavaScript
- Media Query
- React js
- PHP

Frameworks

- Bootstrap
- Laravel

Database

MySQL

TOOLS

- Git, GitHub, GitLab
- Postman, XAMPP
- Canva

INTERNSHIPS

Software Development-UI/UX Trainee

Arkashya Tech Solutions (Nov 2023 – Dec 2023)

- Conquered challenges in live projects, honing problem-solving abilities, perpetually enhancing proficiencies, and gaining invaluable experience troubleshooting and excelling under pressure.
- Seamlessly transformed PSP files and Figma UI designs into user-centric websites, ensuring precision and usability

Web Developer Trainee

APJ Dream Tech (Jul 2023 – Oct 2023)

- Acquired proficient hands-on experience with key web development technologies, such as HTML, CSS, Bootstrap, and JavaScript, through practical application and experimentation.
- Actively pursued skill refinement through immersive engagement in hobby projects and the meticulous development and cloning of websites, thereby sharpening my proficiency in web technology.
- Highlighted accomplished projects featured in my Portfolio

ABILITIES

- 1. Capable of crafting static landing pages with crystalclear responsiveness within a 3-day timeframe.
- Able to learn and master new technologies within a limited time frame

ACHEIVEMENTS & AWARDS

2023 Got fund from TANSCST-(Tamil Nadu state council of Science and Technology) for the one of the best project in college final year

2021 Second Prize for Innovative renewable resource project in college hackathon

2020 First price for the best stage performance award in college