BLESSED RAJ P

Developer

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Email: blessedrajp@gmail.com

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: blessedrajplinkedin.in

GitHub: blessedrajGithub.in

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
- Responsive Web Design
- PHP

Frameworks

- Bootstrap
- Laravel

Database

- MySQL

TOOLS

- Git, GitHub, GitLab
- Figma ,Canva
- XAMPP

INTERNSHIPS

Web Developer Intern

Nanlogical Consultancy Services Pvt Ltd
(Jan 2024 – Mar 2024)

- Acquired hands-on proficiency in key web development technologies like Laravel, PHP, MySQL enhancing abilities to build durable and scalable websites.
- Established a solid foundation for working with server-side technologies and databases, enabling the development of dynamic and responsive web solutions.
- Collaboratively developed two dynamic websites with team, contributing to both frontend and backend development.

UI/UX Developer 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.
- Demonstrated exceptional efficiency by developing and cloning 7 tasks assigned by the organization. Notably, completed each of the last 3 tasks within a remarkable timeframe of just 3 days per task.

ABILITIES

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