MAYUR PRAMOD THAKAR

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OBJECTIVE

Proactive Web Developer with a strong foundation in front-end and back-end technologies, including HTML, CSS, JavaScript, PHP (OOP, MVC), and MySQL. Strong knowledge of backend development, including Docker, SQL, and API development. Skilled in creating responsive, user-friendly websites and applications, with experience in modern frameworks like React and tools like Docker and Git. Seeking opportunities to contribute to innovative development teams while expanding my technical expertise and delivering scalable, client-focused solutions.

PROFESSIONAL SUMMARY

Proficient Web Developer with hands-on experience in developing and maintaining scalable web applications. Skilled in both frontend and backend technologies, including HTML5, CSS3, JavaScript, PHP, and Laravel. Adept at integrating RESTful APIs, collaborating with cross-functional teams, and delivering high-quality, responsive designs. Known for excellent problem-solving skills, attention to detail, and effective communication in remote and team settings.

EDUCATION

Master of Computer Science, International Black Sea University, Tbilisi Georgia.   2021 - 2024
Relevant Coursework: **Information Security, Computer Networks Design, Numerical Analysis, Computer Algebra, Advance Algorithms, Data mining and Analysis.**
Thesis: **Digital Forensics for Investigating Cybercrime Incidents. .**

Bachelor of Computer Science, Pune University, India   2017 - 2020
Relevant Coursework: **Data Structures, Algorithms, Relational Database Management Systems, Software Development.**

TECHNICAL SKILLS

Programming languages: C, C++, PHP, Java.

Back-End Development: REST API integration, Node.js, PHP (OOP and MVC), Laravel.

Front-End Development: HTML5, CSS3, JavaScript, Bootstrap, React.js.

Database Management: MySQL, PostgreSQL.

DevOps: Docker (Containerization, Local Development Environments), Git (GitHub/Bitbucket), basic CI/CD familiarity.

Tools and Technologies:

- Good knowledge of XML and REST APIs, Symfony.
- VS Code, Postman, Xampp.

SKILLS

- Proficient in Microsoft Office Suite (Word, Excel, PowerPoint) with strong time management and organizational skills.
- Familiar with Windows, Linux, and macOS, with the ability to adapt quickly to new technologies.
- Strong analytical and problem-solving abilities, with effective multitasking in fast-paced environments while meeting deadlines.
- Excellent English verbal and written communication skills, excelling in both independent work and team collaboration.

CERTIFICATION

- **JavaScript and jQuery Certification** (Issued by Udemy.)

- **Front-End Developer Bootcamp (HTML, CSS, js, React)** (Issued by Udemy.)

- **Mastering React: React Crash Course with Mini Projects** (Issued by Udemy.)

- **Continuous Learning: Actively learning advanced topics via Udemy and Coursera.**

EXPERIENCE

- **Internship**

Backend Developer   Dec 2023 – April 2024
money4you Financial   *Tbilisi, Georgia*

- Developed and maintained backend systems using PHP (OOP, MVC) and Laravel, integrating RESTful APIs and optimizing MySQL database performance for scalability.
- Used Git and GitHub for version control and collaborative code reviews while leveraging Docker to streamline development and deployment workflows.
- Worked in an Agile environment, actively participating in sprint planning, daily stand-ups, and retrospectives to enhance team productivity and project success.

PROJECTS

1. Blog Platform .
Scalable blog platform with CMS features, role-based access, and user notifications.
Technologies: PHP (OOP, MVC), Laravel, MySQL, AJAX, Bootstrap.

2. Social Media Mini Platform.
Technologies: PHP (OOP, MVC), Laravel, MySQL, AJAX, Bootstrap.

3. Task Management System.
Technologies: PHP (OOP, MVC), MySQL, HTML, CSS, JavaScript (AJAX for asynchronous task updates).

4. E-commerce Product Catalog with Shopping Cart.
Technologies: PHP (OOP, MVC), MySQL, HTML, CSS, JavaScript (AJAX for cart updates).

5. Weather App using OpenWeather API.
Responsive app using OpenWeather API for real-time weather data.
Technologies: PHP, OpenWeather API, HTML5.

6. Poll System Application.
The project uses modern HTML5, CSS3 animations, and JavaScript for real-time updates, providing a smooth, interactive user experience.

LINKS

GitHub: github.com/mayurt18

EXTRA-CURRICULAR ACTIVITIES

- 2nd prize in national conference paper presentation (An Electronic Attendance System to Record Students Attendance in The College Using Arduino Uno).
- 1st prize in Interaction 2019 Inter-college Quiz competition.
- Participated in play "Janata Raja" which holds "Limca Book of Records".
- Participated in District Level Swimming Competition.
- As NCC cadet passed the certificate 'A' examination held in 2013 under the authority of Ministry of Defense, Government of India with grading 'A'.