Dilip Shital

Software Engineer

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Profile

Experienced Web Developer with over 5 years + of experience in frontend development, specializing in startup and government projects. While new to backend development, I have a demonstrated history of designing and developing responsive, user-friendly websites. Skilled in frontend technologies, I excel in creating efficient and innovative web solutions. Proficient in collaborating with cross-functional teams, I have successfully delivered projects that meet and exceed client expectations. Passionate about leveraging the latest web technologies to create engaging and impactful digital experiences.

Areas of Expertise

HTML, CSS, JavaScript, Bootstrap, Tailwind, shadcn/ui, React, Next.js, ASP.NET Core User Interface Design, Mysql, Version Control (Git) ,UI Development, Sports Digitization,

Professional Experience

Software Engineer, *(Directorate of Sports and Youth Affairs, Jharkhand)* **Ranchi, India** *09/2022 - present*

- Implemented Jharkhand's Sports Digitization Policy, driving the development of the Johar Khiladi Portal.
- Developed a comprehensive platform serving as a centralized repository for players, technical officials, stadiums/sport playgrounds, associations, and sports-related individuals. Created individualized dashboards and public profiles for users, enhancing user experience and accessibility.
- Enabled the Department to track performance, analyze data, and streamline operations. Facilitated applications for cash awards from the government, benefiting players and technical officials.
- Empowered the Department to organize tournaments and matches for over 10+ sports, promoting sports development and engagement.
- Collaborated with sport Director and department officials to communicate project progress, report on milestones, and ensure successful implementation of the Sports Digitization Policy.

Web Designer, *(Department of School Education and Literacy)* **Ranchi, India** *01/2021 - 08/2022*

- Developed an online system for teacher transfers in the state, ensuring fairness and transparency.
- Created a web portal for private schools to manage grant applications and obtain NOC certificates.
- Designed engaging and responsive landing pages and dashboards for both portals.
- Teachers can choose preferred schools, track application progress, and update personal data.
- Facilitated online submission of documents for Grant-in-Aid through HRD portal.
- Automated application verification, checklist filling, inspection report, scrutiny, screening, recommendation, financial approval, and GIA sanction.
- Provided support for department and users, ensuring smooth operation of the portals.

Front-End Developer, *(Webelectica)* **Ranchi, India** *01/2020 - 02/2021*

- Developed user-friendly and responsive web applications using HTML, CSS, Bootstrap and JavaScript.
- Collaborated with design and back-end teams to ensure seamless integration of UI elements.
- Conducted thorough testing and debugging to ensure high-quality, bug-free code.
- Optimized applications for maximum speed and scalability.
- Implemented best practices in web development to enhance user experience.
- Worked closely with stakeholders to understand project requirements and deliver solutions that meet their needs.

Associate Software Engineer, *(WORKPLACE FABRIC INDIA P.LTD)*   **Mumbai, India** *05/2018 - 12/2019*

- Developed a fully functional website for TiM, a product that detects live human presence in meeting rooms using thermal sensors.
- Created dashboard designs, mockups, and templates for screens to meet client requirements.
- Implemented and installed the product at different client locations with the help of the team.
- Conducted debugging and health checkups for the product to ensure optimal performance.
- Managed communication with clients, including reviewing products and addressing any missing details or issues.
- Created test cases and performance reports for the product, tracking installations and resolving tickets as needed.

Client Visit to Dubai (WTW Company)   **Dubai, UAE 02/2019**

○ Visited Dubai for a week to meet with the client, WTW Company, to discuss project requirements and provide on-site support.

Education

B.Tech Computer Science Engineering *Biju Patnaik University of Technology* **Bhubaneswar, Odisha** *2013-2017*

Senior Secondary School (12th) *D.C College*   **Vaishali, Bihar** *2012-2013*

Secondary School (10th) *Devendra Nath Singh High School*   **Ranchi, Jharkhand** *2010*

Languages

- English [Intermediate]
- Hindi [Native]

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