ATUL SHARMA

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Portfolio: my-portfolio-atulsharma.vercel.app

CAREER OBJECTIVE

A dedicated and aspiring web developer with an objective of working in an organization that provides opportunities for a technical and personal advancement.

ACADEMIC DETAILS

B Tech (E&CE)	2020-2024	Feroze Gandhi Institute of Engineering and Technology, Raebareli	77.38%
Class XII	2020	Renaissance Academy, Balapar, Gorakhpur	71.40%
Class X	2018	Navjeevan English School, Belthara Road, Ballia	77%

SKILLS

Technical Language: Python, C, C++, Git, JavaScript.
Web Development: HTML, CSS, ReactJS, Tailwind CSS, Bootstrap, NodeJS, Express JS, Firebase, Stripe, PHP, Figma
Database: MySQL, MongoDB.
Spreadsheet, Word Processing & Presentation: MS Excel, Google Sheets, MS Word, Google Docs, MS PowerPoint.
Repository Tools: Git Hub.
Soft skills: Strong problem-solving skill and analytical skills.
- Good communication and Interpersonal Skills.
- Fast learning and ability to adapt to new technology.

CERTIFICATIONS AND TRAININGS

- Completed a certified "Full Stack MERN Development" training from Fynd Academy.
- Completed a certified "Web Development (PHP)" training from Internshala Trainings.
- Completed a certified "C programming language" training from Techpile Technology Pvt. Ltd.
- Completed a certified "Youth Employment Program" training from Tata Consultancy Services.

EXPERIENCE

Full Stack Web Development Intern at Techpile Technology Pvt. Ltd., Lucknow   *Sept 2022-Feb 2023*
- Worked as Full Stack Web Developer. Helped them designing a fully accessible E-Commerce Responsive Website for Shopping purpose containing different sections for Men, Women and Kids. Used React JS, Bootstrap and Node JS for designing.
- My key responsibilities were frontend development, documentation and git.

Software Development Intern at Synthetico.ai Pvt. Ltd., Jaipur, Rajasthan   14 *Jan 2024- 14 Mar 2024*
- As a Software Development Intern at Synthetico.ai Pvt. Ltd., a forward-thinking technology company committed to leveraging cutting-edge technologies, I have worked closely with our experienced development team and played a vital role in designing, building, and deploying scalable web applications that incorporate AI and machine learning functionalities.
- My key responsibilities were frontend development, backend development, database integration, documentation and git push and pull.

PROJECTS

RealEstate Website MERN (December 2023)
Developed a full-stack Real Estate website using the MERN stack. Leveraged React for the front end to create a responsive and intuitive user interface, while Node.js and Express.js handled the backend logic and RESTful API development. Integrated MongoDB for robust data storage and management, ensuring seamless property listing and search functionalities. Implemented user authentication, allowing users to securely sign up, log in, and manage their profiles. Also used search filter for searching properties with both user and admin interface.

PG-Life Hostel web application (November 2023)
Design and develop an end-to-end Web Application named 'PG-Life Hostel'. The project is designed to let folks search for hostels and PGs in different parts of India. Web Application consists of multiple tabs and pages. Each page is designed separately and then merge together. Project is design using Full Stack (MERN) Development and then deployed on versal platform.

Ecommerce Payment Website (August 2023)
Design and develop ecommerce website named Fresh Fusion. Website is designed to let users order fruits, vegetables and fast-foods within the city with free delivery within 5 kms. The Project is design using React, Express, Node, Tailwind, Stripe, MongoDB. MongoDB is used as a data storage medium. React-toast and noty is used to alert the user of their various activities and stripe is used for the designing of payment gateway.

Real Time Pizza App (March 2023)
Design and develop an end-to-end website from which user can order pizza and track its real-time delivery. Used Embedded JavaScript (EJS), Tailwind CSS, SCSS and Laravel Mix for frontend. Used NODE, EXPRESS and MONGODB for backend and database. Also used socket.io for real-time communication.

ACHIVEMENTS & EXTRA CURRICULAM ACTIVITY

- Participated in International 2.0 Technothon '23 (Code for Innovation) organized by Galgotias Collage of Engineering & Technology.
- Participated in Codekaze-June'23 by Coding Ninjas.
- Solving Array and DSA Problems on various platforms like Codechef, GFG and LeetCode
- Successfully coordinated 'Farewell-2023'- The Annual Farewell of FGIET, Raebareli.
- Won Basketball Competition in Kalpveig 2023 Organised by Feroze Gandhi Institute of Engineering and Technology, Raebareli.