

SHAMIL MT

Full Stack Developer

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SUMMARY

Full Stack Developer skilled in React.js and Django, with a solid grasp of HTML, CSS, JavaScript, and jQuery. Experienced in building responsive, user-friendly web applications from frontend to backend. Focused on clean code, scalability, and seamless user experiences.

WORKING EXPERIENCE

Jr. Full Stack Developer

TrickyDot Technologies, Malappuram, Kerala [Jun 2024 – Aug 2025]

- Developed and maintained full-stack web applications using React.js for the frontend and Python Django for the backend, integrating RESTful APIs for dynamic content and seamless data exchange.
- Designed responsive and interactive user interfaces with HTML, CSS, Bootstrap, JavaScript, and jQuery, ensuring cross-browser compatibility and enhanced user interactivity.
- Collaborated with cross-functional teams in Agile environments, actively participating in sprints, daily standups, code reviews, and delivering secure, high-performance features for client projects.
- Utilized Git and GitHub for version control, troubleshooting and debugging both frontend and backend code, implementing user feedback, and contributing to smooth deployment and improved usability.

SKILLS

JavaScript, Python, jQuery, Bootstrap, Django, React, Tailwind, Rest Framework, Chart.js, Redux

EDUCATION

Higher Secondary

MES Higher Secondary School, Ponnani, Kerala, India [2018 - 2020]

Bachelor Of Technology

MES Engineering college Kuttipuram, Kerala, India [2020 - 2024]

PROJECTS

- 1 - Face App :** Developed a Face Recognition Attendance System using React.js, Django, and Tailwind CSS. The application captures and processes real-time facial data to automate attendance marking, reducing manual effort and enhancing accuracy. It features a clean, responsive UI and ensures a secure, efficient, and user-friendly experience for both admins and users.
- 2 - ERP Software :** Developed an ERP software solution using Python (Django) for the backend and React.js with Tailwind CSS for the frontend. Key features include Excel import/export, automated PF and wage calculations, and an interactive dashboard with Chart.js for real-time visualization. Custom pagination was implemented to optimize performance with large datasets, showcasing strong full-stack development skills.
- 3 - E-commerce Project :** This eCommerce project is a full-stack web application built using Django for the backend, React.js for the frontend, and Bootstrap for responsive design. It allows users to browse products, register and log in, manage a shopping cart, and place orders. The backend handles APIs, user authentication, and database operations, while the frontend provides a dynamic, user-friendly interface.
- 4 - Geo Tube :** GeoTube is a web application for predicting the best crops to grow based on soil contents. It features a frontend built with HTML, CSS, and Bootstrap, and a backend powered by Python and Django. The crop prediction is driven by a decision tree algorithm implemented with scikit-learn. Users can input soil data to receive accurate crop recommendations.