SOHAM MANISH MEHTA

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SKILLS

Development: JavaScript, React.JS, Node.JS, MongoDB, SQL, NO SQL, MySQL, Postgres, Git, GitHub, CI/CD, Python, HTML, CSS, SCSS, Tailwind CSS, Bootstrap, Material UI, Framer Motion, PHP, Apache, Agile, SCRUM, Kanban, Jira
CyberSecurity: Autopsy, FTK Imager, Burp Suite, NIST, Disk Drill
Operating System: Windows, Linux, Kali Linux, Debian OS, Ubuntu

WORK EXPERIENCE

I2E Consulting   Mumbai, MH, India
Web Developer   Aug 2021 – Dec 2021
- Collaborated closely with a dynamic team to conceptualize, design, and implement the Internal Recognition
- Platform "Pats!" using **React, PHP, HTML5, CSS3, Redux, React Dom, and JavaScript**.
- Spearheaded developing and deploying the "Pats" platform, resulting in a **30% increase in peer-to-peer recognition**.
- Managed **documentation** and conducted **employee training** sessions to ensure seamless adoption of 'Pats!'
- Implementing **PHP for defining routes, handling request/response formats, and enforcing RESTful** principles such as using HTTP methods (GET, POST, PUT, DELETE) for CRUD operations and utilizing proper status codes.
- Led development efforts for Newsletters utilizing **Microsoft Dynamics**, resulting in a notable **20% increase in stakeholder engagement and feedback.**
- Worked with stakeholders to gather requirements and deliver components for Client Websites utilizing **WordPress and React**.
- Contributed to a **15% improvement in website functionality and user experience** by developing and integrating components.
- Revitalized the Official I2E website, implementing blogs and forms to enhance user interaction, leading to a **25% increase in website traffic and a 10% boost in user engagement**.

Perfect Traders   Mumbai, MH, India
Web Developer   June 2020 – Aug 2021
- Designed and Developed the Covi-Check website using **PHP, HTML5, CSS3, and Apache**, ensuring a **responsive and user-friendly interface**.
- Implemented dynamic features such as **real-time data updates** and interactive mapping using **JavaScript and AJAX**.
- Designed and maintained the **MySQL database** to store and manage COVID-19 data, ensuring efficient retrieval and storage.
- Provided ongoing support and maintenance, including addressing user feedback, implementing feature enhancements, and resolving technical issues promptly.
- Authored a comprehensive user manual for Covi Check, providing clear instructions to users.
- Developed a client management portal with **React, HTML5, CSS3, Tailwind CSS. Node.JS, Express.JS**, **MongoDB**
- Empowered company employees to manage client details, track site work, and securely save payment information.

PROJECTS

Portfolio Website   Feb 2024 – April 2024
- Developed a responsive portfolio website using **React, HTML5, SCSS, CSS3, and JavaScript.**
- Leveraged **Framer Motion** for seamless animations, enhancing the visual appeal.
- Showcased professional experience, projects, education, and comprehensive skill set.
- Implemented a contact form feature using **EmailJS** for seamless communication.
- Hosted the website on **GitHub Pages with Cloudflare** as DNS for **optimal performance and reliability.**

Solar Management Tool – (SCRUM Master / Full-Stack Developer)   Jan 2023 – May 2023
- Led a team of 5 to develop a Solar Project Management tool, resulting in a **30% improvement in project delivery** timelines.
- Implemented a MERN stack and Redis solution, enhancing connectivity between internal teams and customers.
- Optimized development flow, achieving a **25% reduction in overall project development time**.
- Successfully integrated RESTful API endpoints, contributing to a **20% increase in system efficiency**.
- Conducted comprehensive code refactoring, resulting in a **15% improvement in overall codebase** performance.
- Implemented automated testing, ensuring a **95% accuracy rate in identifying and resolving potential issues**.

EDUCATION

Stevens Institute of Technology **| GPA: 3.45**   Hoboken, NJ, United States
- Master of Science — Cybersecurity   Jan 2022 – Dec 2023

University of Mumbai   Mumbai, MH, India
- Bachelor of Engineering — Computer Engineering   Aug 2018 – June 2021