SHARVARI MORE

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Portfolio Link: https://sharvari-more-portfolio.netlify.app

SUMMARY	Proactive and quick learner with a passion for designing innovative applications.

- Well-versed in front-end web development, proficient in HTML, CSS, Bootstrap, JavaScript, and React.
- Acquired expertise in productivity enhancement through excellent customer satisfaction, proactive communication skills, and collaborative team support.

EXPERIENCE

Infosys, Pune, India   *Apr 2022 – Jul 2023*
Associate Business Analyst

- Utilized HTML, CSS, Bootstrap, JavaScript, and React, to create a user-centric interface and independently developed 20+ web pages, leading to a 40% boost in meeting efficiency and meeting client requirements and deadlines.
- Integrated the application with real-time data through API integration, achieving a 50% reduction in data latency and facilitating timely decision-making for the business.
- Effectively mentored and trained 6 entry-level professionals, equipping them with the latest technology skill set in UI development by interactive communication.

Capgemini, Pune, India   *Dec 2020 – Mar 2022*
Analyst

- Provided comprehensive support for client services, including Microsoft Teams, Outlook, system updates, and license renewals by proactive customer engagement.
- Addressed and resolved over 120 client issues, achieving a 60% increase in productive efficiency.
- Completed over 200 hours of training in various forefront technologies, including UNIX, SQL, AWS, VMware, and Windows.

EDUCATION

University of South Florida, Tampa, Florida   *Aug 2023 – May 2025*
Master of Science, Business Analytics and Information Systems (STEM)
GPA: 3.89/4

Pune University, Pune, India   *Aug 2016 – May 2020*
Bachelor of Engineering, Information Technology
GPA: 7.51/10

PROJECTS

Vikram Travels | Link: https://vikram-travels.netlify.app

- Designed a dynamic React website for Vikram Travels, efficiently managing cab services in Maharashtra, India, and achieved a 20% increase in online bookings and a 15% improvement in customer satisfaction.
- Optimized email services using the EmailJS platform and seamlessly deployed it on the Netlify platform, leading to a 30% reduction in response time and a 25% increase in delivery reliability.

Mental Disorder Detection Using Machine Learning via Online Social Media Mining

- Provided users with a detailed report to enhance user well-being and engage in meaningful online interactions, publishing the findings on the IJIRSET platform in May 2020.
- Used technologies like HTML, CSS, and Bootstrap for the front end and Java at the back end for connectivity resulting in 80% seamless operations.
- Employed the Naïve Bayes ML algorithm to categorize the features based on the information obtained from the past and further computed the percentage of all 3 disorders faced by the user.

SKILLS

Framework: Microsoft Suite, AWS, Figma, NodeJS, React, ExpressJS, Bootstrap
Languages: HTML, CSS, JavaScript, C++, Python
Databases: MySQL, MongoDB
Operating System: Windows, Unix