SARVESH KOTHULE

Aurangabad, Maharashtra

Email: sarvesh.kothule97@gmail.com

Mobile: +91 9766548167

[Linkedin]

[GitHub]

EDUCATION

Vellore Institute of Technology | B.TECH   Bhopal, India
Computer Science and Engineering; GPA: 8.23   **June 2021 - August 2025**

Vivekanand Jr. College of Science | 12th   Aurangabad, India
Percentage: 89.00%   **June 2020 - June 2021**

UPS English High School | 10th   Aurangabad, India
Percentage: 93.20%   **June 2018 – June 2019**

SKILLS SUMMARY

- **Technical Skills**: JavaScript, Python, SQL, Excel
- **Software and Tools**: MySQL, MongoDB, Git, CRM Software, Salesforce CRM, Jira
- **Soft Skills**: Verbal and Written Communication, Client Interaction, Problem Solving, Analytical Thinking, Team Collaboration

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WORK EXPERIENCE

Backend Developer Intern | Wayzon Technologies | *Oct 23 – Dec 23*

- Contributed to end-to-end product development by collaborating with cross-functional teams to improve workflows and streamline processes.
- Enhanced system reliability and process efficiency by designing and implementing test automation frameworks.
- Conducted detailed bug reporting and root cause analysis to troubleshoot issues, providing comprehensive support for resolving client problems.
- Supported client implementations by ensuring seamless integration of new features and maintaining end-to-end support throughout deployment.
- Performed comprehensive API testing using POSTMAN to ensure robust system performance and quality assurance.
- Deployed and maintained web applications, resolving system issues at various levels to ensure smooth operation.

PROJECTS.

The Blood Map WebApp | *Sept 23- May 2024*

- Led product development initiatives by refining the user interface with React.js and TailwindCSS, thereby improving user engagement and streamlining donation workflows.
- Designed and implemented the Blood Map Website to optimize client service delivery, enabling efficient blood donation and instant emergency assistance.
- Managed API design and integration using RESTful web services, ensuring smooth data flow and enhancing client interactions.
- Developed a real-time notification system to support timely client implementations and prompt issue resolution.
- Utilized Python to create backend processes and integrate machine learning algorithms, supporting abstract problem solving and informed hypothesis testing for optimized decision-making.
- Collaborated with cross-functional teams to identify process improvement opportunities and enhance overall workflow efficiency through comprehensive test scenarios and acceptance criteria.

CERTIFICATES

AWS Cloud Practitioner (CLF-02) |

- Achieved a score of 870 in the AWS Cloud Practitioner Exam (CLF-C02), showcasing in-depth knowledge of AWS cloud technologies and solutions.
- Grew expertise in AWS Cloud mechanisms and tools, including Amazon EC2, Amazon S3, and Amazon RDS, optimizing cloud-based solutions for performance and scalability.
- Gained proficiency in AWS storage solutions, pricing models, and various cloud service models, ensuring cost-effective and efficient resource management.
- Acquired comprehensive knowledge of AWS products and deployment strategies, enabling seamless integration of cloud services into diverse applications.