Sahil Vengurlekar

Portfolio : *sahilvengurlekar.tech*
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EDUCATION

- **Modern Education Society's College of Engineering Pune** — Pune, India
  Bachelor of Engineering - Computer Engineering — *July 2021 - June 2025*

  Courses: *Data Structures, Analysis of Algorithms, Web Technology, DB Management Systems, Data Science, Machine Learning, Artificial Intelligence*

SKILLS SUMMARY

- **Languages**: C++, Python, Javascript, MongoDB, PL/SQL
- **Frameworks**: Node js, Express js, React js, Flask
- **Frontend**: Html, Css, Javascript
- **Tools**: Git, Git Hub, VS Code, Jupyter, Pycharm
- **Platforms**: Linux, Windows
- **Soft Skills**: Teamwork, Event Management, Public Speaking, Time Management

PROFESSINAL EXPERIENCE

- **CodSoft** — Remote
  Full Stack Developer (Intern) — *Jan 2024 - Feb 2024*
  - **Front-end**: Used front-end technologies like html, css, javascript, react-js to create prototypes for new features which were then used by the design team to create Frontend for the final product.
  - **Back-end***: Used back-end technologies like Node.js, Express.js, and MongoDB to develop server-side functionality, handle data storage, and create APIs for communication between the client-side and conducted API testing using tools like Postman to ensure functionality and reliability.

PROJECT EXPERIENCE

- **MERN Stack Ecommerce Website**: I spearheaded the development of a cutting-edge ecommerce website using the MERN (MongoDB, Express.js, React.js, Node.js) stack, delivering a seamless and secure shopping experience for users. Leveraging my expertise in full-stack development and web technologies, I architected and implemented a robust solution with a focus on user experience, functionality, and security.

  Key Features -
  User-Friendly Interface
  JWT Authentication
  Real-Time Inventory Management
  Scalable Architecture
  Secure Transactions with Braintree
  Live Demo : - *https://bright-hare.cyclic.app*

- **Covid-19 Data Analysis Website**: Developed a comprehensive COVID-19 analysis project website utilizing Flask, a Python web framework, to provide insightful visualizations and data-driven insights derived from historical COVID-19 data. Leveraging my proficiency in data analysis and visualization techniques, I transformed raw data into intuitive charts, graphs, and interactive maps, facilitating a deeper understanding of the pandemic's impact.

  Live Demo :- *https://covid-analysis.onrender.com*

- **Stock Market Website**: Developed a dynamic stock market website using Flask, a Python web framework, to provide users with real-time stock data, visualizations, and predictive analytics. Leveraging my expertise in web development, data visualization, and machine learning, I created a comprehensive platform that empowers users to make informed investment decisions.

  Live Demo :- *Under Construction*

- **Portfolio Website**: A complete responsive and dynamic portfolio website, deployed on github pages and domain .tech

COURSES

- **NodeJS - The Complete Guide**: by Maximilian Schwarzmüller
- **Data Analyst Bootcamp**: by Alex Freberg

COMPETITIVE CODING

CodeChef   **C++**
  - *https://www.codechef.com/users/sahil3241*

LeetCode   **C++**
  - *https://leetcode.com/u/sahil3241/*