

GAURI BHONSLE

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SUMMARY

Enthusiastic Computer Engineering student with a keen interest in web development and data science. Driven by curiosity and problem-solving, constantly exploring new technologies to create innovative solutions. Excited to apply my passion and skills to real-world challenges and grow in a dynamic environment.

TECHNICAL SKILLS

- Programming Languages: Java, Python, C, R
- Web Technologies: HTML, CSS, JavaScript, PHP, ReactJS
- Databases: MySQL
- Tools & IDEs: Git, Visual Studio Code, Jupyter Notebook, Google Colab, Excel
- Platforms & Deployment: GitHub
- Data Analysis, Data Visualization, Spreadsheet SKills

PROFESSIONAL EXPERIENCE

Web Designer Intern

SAN HR Advisors, Pune, Maharashtra

- Collaborated with a team to design and enhance website layouts, focusing on improving overall user experience.
- Utilized Figma for wireframing and prototyping, and Canva for creating engaging visual content.
- Contributed to content writing, ensuring clarity, engagement, and alignment with the brand's voice.
- Participated in iterative design and content refinement to build a cohesive and user-friendly website.
- Gained hands-on experience in combining visual design, content strategy, and team collaboration to deliver a polished final product.

Web Developer – Invoice Generation System (Freelance Project)

Iniksha Technologies | June 2025 – Present

- Worked with Iniksha Technologies on a freelance invoice generation web app project.
- Developed front-end with HTML, CSS, JavaScript and back-end using PHP and MySQL.
- Built features like CGST/SGST calculation, vendor management, and multi-user support.
- Assisted with testing and began Docker setup for easier deployment.
- Gained hands-on experience in full-stack development and deployment tools.

EDUCATION

B.Tech in Computer Science and Engineering

KJ Somaiya College of Engineering

Graduation: 2027

Relevant Courses(optional): Data Structures, Algorithms, Web Development, Database Management, Object Oriented Programming

PROJECTS

Restaurant Website – INKA: Web-based Cafe Management System

- Developed a dynamic and responsive restaurant website using HTML, CSS, JavaScript, Bootstrap, and Figma for UI design. The website offers features such as drag-and-drop ordering, table booking, and an interactive quiz section to enhance user engagement. Emphasized clean layout, mobile responsiveness, and modern design aesthetics to deliver a high-end dining brand experience.
- Tech Stack: HTML, CSS, JavaScript, Bootstrap, Figma

Shopping App

- Self-initiated Project
- Developed a responsive e-commerce web app using React, enabling users to browse and search products dynamically.
- Integrated the Fake Store API for live product listings and implemented real-time search and category-based filtering.
- Used Chart.js to display product distribution analytics via an interactive pie chart.
- Focused on mobile-first, responsive design for seamless experience across devices.
- Demonstrated skills in front-end development, data visualization, and modern React practices.
- Tech Stack: React, JavaScript, HTML, CSS, Chart.js, Fake Store API

Floyd-Warshall Algorithm Visualizer

- Academic Project – Analysis of Algorithms (AOA) Course
- Built a web-based visualizer to demonstrate the Floyd-Warshall Algorithm for finding shortest paths between all pairs of vertices in a weighted graph.
- Designed as part of the IA-2 submission to enhance understanding of dynamic programming and graph algorithms.
- Created an interactive UI to help users step through the algorithm visually, improving learning and engagement.
- Tech Stack: HTML, CSS, JavaScript

CERTIFICATIONS:

Deloitte Australia Data Analytics Job Simulation on Forage - October 2025

- Completed a Deloitte job simulation involving data analysis and forensic technology
- Created a data dashboard using Tableau
- Used Excel to classify data and draw business conclusions