

KAUSHAL S. GUJARATHI

◇ Phone No : +91 7218499483 ◇ Address : Pune, Maharashtra ◇

◇ kaushalgujarathi104@gmail.com ◇ [linkedin.com/in/kaushal-gujarathi104](https://www.linkedin.com/in/kaushal-gujarathi104) ◇ kaushal5683.github.io/Portfolio ◇

SUMMARY

Recent computer science graduate with practical experience building full-stack web applications and small AI projects. Skilled in developing user interfaces, server-side logic, working with databases, and building APIs. Looking to grow by contributing to real-world projects and collaborating within a development team.

EDUCATION

Bachelor of Computer Science, Savitribai Phule Pune University from Sinhgad College Of Science 2022 - 2025
Relevant Coursework : Software Engineering, Operating Systems, Algorithms. :- A+
Higher Secondary Education, HSC from Sarhad Public School and Junior College :- A 2020 - 2022
Secondary Education, SSC from Priydarshini English School :- A+ 2020

EXPERIENCE

- **Student Intern**, Edreamz Technologies (On-Site) Jan 2025 - April 2025
Assisted senior developers with debugging to reduce application errors by 25% & boosting system performance.
Worked on integrating Shopify APIs to automate product updates, reducing manual work by around 30%.
Developed Shopify applications using Node.js, React.js, and GraphQL to simplify store management, enhancing API response times by 30%.
- **Project Intern**, CodSoft (Remote) Jan 2025 - Feb 2025
Built an AI chatbot with improved NLP accuracy, reducing incorrect responses by 30%.
Implemented a Tic Tac Toe AI using the Minimax algorithm, achieving 100% optimal decision-making.
Created a voice assistant AI for real-time weather updates and Wikipedia search, increasing response time by 40%.
- **Project Intern**, CodeAlpha (Remote) Jan 2025 - Jan 2025
Completed 3 small full-stack projects with both frontend and backend functionality.
Created REST APIs using Node.js, Express.js, and MySQL for data handling.
Optimized backend logic and SQL queries, reducing data fetch time by roughly 20%.

PROJECTS

1. **Commercial Matrimonial Website** (hitechmatrimonials.com)
Delivered the full project within 4 weeks, independently transferring ownership and ensuring 100% functionality post-deployment.
Completed the project independently and transferred ownership after deployment.
2. **Automatic Timetable Generator** ([GitHub](#))
Enabled user-defined daily slot configuration, allowing flexible schedules and resulting in a 10% improvement.
Designed a scheduling system using Spring Boot, Hibernate, and MySQL, optimizing slot allocation.
Implemented logic for classroom, subject, and teacher assignments, reducing conflicts by 25%.
3. **Portfolio Website** ([Live](#)) ([GitHub](#))
Built a responsive portfolio website with React.js and EmailJS, improving visitor engagement by 35%.
Eliminated server costs and reduced deployment complexity by 50% through GitHub Pages.

SKILLS

- **Tech Stack**
Java, MySQL, PostgreSQL, HTML/CSS, JavaScript, Python
Spring Boot, Angular Js, Hibernate, Spring MVC, Tailwind CSS, React, Node.js
Git, GitHub, VS Code, Eclipse, Postman, STS
- **Soft Skills**
Strategic Planning and Execution
Eager to embrace emerging technologies
Strong focus on precision and efficiency
Socially active with RSS

CERTIFICATIONS

1. **Prompt Design in Vertex AI**
Google Cloud Skills Boost (July 2025)
2. **Full Stack Java Development**
Symbiosis Centre for Distance Learning (July 2024)
3. **Data Structure Using C Programming**
Swayam (June 2024)
4. **Python Programming**
ExcelR (July 2023)