

KEDAR GAURANG SONI

Ahmedabad, Gujarat, India

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PROFESSIONAL SUMMARY

Computer Science undergraduate with hands-on experience in full-stack web development, AI-powered applications, AWS cloud deployment, and DevOps workflows. Skilled in React.js, Flutter, Node.js, Docker, REST APIs, and scalable deployment pipelines with a strong focus on performance optimization and responsive application development.

EDUCATION

Bachelor of Technology in Computer Science Engineering Expected May 2027

Indus University, Ahmedabad, Gujarat

CGPA: 9+ — 9.76 SGPA in Semester 2 — Top 5% of Class

Higher Secondary Certificate (HSC) 2023

Maharaja Agrasen Vidhyalaya, Ahmedabad

83.2%

Secondary School Certificate (SSC) 2021

Maharaja Agrasen Vidhyalaya, Ahmedabad

90.2%

TECHNICAL SKILLS

Languages: C, C++, C#, Python, JavaScript, Dart

Frontend: HTML5, CSS3, React.js, Flutter

Backend: Node.js, MySQL, REST APIs, API Integration

Tools & DevOps: AWS, Docker, Git, GitHub, CI/CD, Vercel, Netlify

Concepts: Data Structures & Algorithms, OOP, Responsive Web Design, Cloud Deployment

WORK EXPERIENCE

Student Intern — ScaleTech Solutions Dec 2025 – Jan 2026

- Worked with AWS cloud services, deployment workflows, CI/CD pipelines, and DevOps automation practices
- Assisted in scalable application deployment and cloud infrastructure management

Web Development Intern — Prodigy Infotech Jun 2025 – Jul 2025

- Developed responsive web pages using HTML, CSS, and JavaScript
- Built reusable UI components improving frontend functionality and user experience

Flutter Intern — Indus University Jul 2024 – Aug 2024

- Developed Flutter applications with reusable cross-platform UI components and feature implementations
- Collaborated on application workflows and responsive interface improvements

PROJECTS

Loan Approval Prediction System GitHub Repository

- Developed a machine learning application for loan approval prediction using Python and financial datasets
- Implemented classification algorithms and preprocessing techniques for prediction analysis
- Built interactive interfaces for user input and approval probability prediction

Employee Management System GitHub Repository

- Built a console-based employee management system using C for storing and managing employee records
- Implemented functionalities for updating, searching, and deleting employee information efficiently
- Applied structured programming concepts and file handling techniques

AI-Powered Personal Portfolio Website Live Website — GitHub Repository

- Built and deployed a responsive AI-powered portfolio website showcasing projects, skills, and achievements
- Integrated Groq API-based AI assistant capable of answering questions about projects and technical skills
- Achieved Google Search Console average position score of 1.5 through SEO optimization
- Achieved 95+ Lighthouse performance score through frontend optimization techniques

HONORS & ACHIEVEMENTS

- **Smart India Hackathon (SIH) 2025** – Cleared Internal University Round
- **Odoo x INDUS Hackathon** – Finalist
- **Gold and Silver Medalist** – 50-meter sprint competitions

CODING PROFILES & DSA PRACTICE

Solved 100+ DSA and problem-solving questions on LeetCode