

SOUMYADEEP DAS

soumyadeepdas044@gmail.com | +91 9609005441

[Portfolio](#) | [GitHub](#) | [LinkedIn](#) | [LeetCode](#) | [Codeforces](#)

SUMMARY

Computer Science and Engineering student specializing in AI and ML with hands-on experience in web development, databases, authentication, and cloud deployment. Strong foundation in Data Structures and Algorithms, OOP, DBMS, Operating Systems, and Computer Networks.

EDUCATION

B.Tech – Computer Science and Engineering

Parul University, Vadodara, Gujarat

Aug 2024 – Apr 2028

CGPA: 7.17

Higher Secondary Education (10th & 12th)

Khejuri Adarsha Vidyapith

Apr 2020 – Jun 2024

10th: 90.42% | 12th: 67.80%

PROJECTS

Hushh – Privacy-Focused Real-Time Messaging Platform

Aug 2026 – Present

React, JavaScript, Supabase, Vercel | [Hushh](#)

- Built and deployed a privacy-focused real-time messaging platform with authentication and private conversations.
- Implemented Supabase authentication, database operations, and Row Level Security (RLS) to enforce user-level data access.
- Tested authorization boundaries and database access controls to verify that users cannot access conversations outside their authorized scope.

BookyUniverse – Digital Library Platform

Jun 2026 – Present

HTML, CSS, JavaScript, Supabase | [Booky Universe](#)

- Developed a web-based digital library for discovering, searching, and reading books.
- Implemented dynamic search, filtering, and personalized book-saving functionality using Supabase.

TECHNICAL SKILLS

Languages: C, C++, Java, Python, JavaScript

Web Development: HTML, CSS, JavaScript, React

Databases: MySQL, MongoDB, Supabase

Data Science: NumPy, Pandas, Matplotlib

Cloud & Deployment: AWS, Vercel

Tools: Git, GitHub, VS Code, IntelliJ IDEA, Eclipse

Core CS: Data Structures & Algorithms, OOP, DBMS, Operating Systems, Computer Networks

ACHIEVEMENTS

- Solved **260+ Data Structures and Algorithms problems** across LeetCode, GeeksforGeeks, and Codeforces, including **230+ on LeetCode**.

CERTIFICATIONS

- **IT Specialist – HTML & CSS** – Pearson VUE [\[Verify\]](#)
- **IT Specialist – JavaScript** – Pearson VUE [\[Verify\]](#)
- **Python** – IBM [\[Verify\]](#)
- **AWS Academy Graduate – Data Engineering** – AWS Academy [\[Verify\]](#)