Tejas Borse

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SUMMARY

Highly driven, detail-oriented **Software Engineer: Computer Science Graduate** expertise in **Data Structures and Algorithms** in **Java**. Solved **1000+ DSA problems** across platforms, demonstrating strong Java skills and a deep passion for Algorithms.

EDUCATION

Shri Guru Gobind Singhji Institute of Engineering and Technology (SGGSIE&T)

Bachelor of Technology in Computer Science and Engineering CGPA: 8.46/10

Nanded, Maharashtra Aug 2022 – May 2025

Government Polytechnic, Aurangabad (GPA)

Diploma in Information Technology Percentage: 89.71%

Aurangabad, Maharashtra Aug 2019 – Jun 2022

TECHNICAL SKILLS

- Languages: Core Java, Advanced Java, C, C++, Python, HTML, CSS, JavaScript.
- Databases: MySQL, MongoDB.
- Tools: Git, Postman, VS Code, XAMPP.
- Concepts: Data Structures, Algorithms, OOP, Networking, Operating Systems, Cloud Computing, Big Data.

PROJECTS

Donation Website with Crypto API

HTML, CSS, PHP, JavaScript, MySQL

- Engineered a secure and robust donation platform integrating cryptocurrency APIs.
- Designed a scalable backend capable of handling 500+ daily transactions.

College Bus Management System

HTML, CSS, PHP, MySQL

- Automated route scheduling and allocation, reducing manual workload by 40%.
- Improved scheduling efficiency by integrating real-time data APIs.

SGGS Social Media Platform

React.js, MongoDB, PHP

- Developed a real-time chat system handling 10K+ daily messages.
- Optimized queries and applied load balancing, enabling smooth scaling for 1000+ users.

PROFESSIONAL EXPERIENCE

Front-end Developer Intern

Sumago Infotech, Pune

- Built responsive UIs, increasing engagement by 25%.
- Reduced load time by 40% through React.js optimization.

Senior Website Developer

PRAGYAA, SGGSIE&T

- Led website development with **0 downtime** during peak traffic of **5K+ users**.
- Delivered a mobile-first design, improving registration speed by 30%.

ACHIEVEMENTS

- Hackathons:
 - Secured **2nd place** at **HackFusion** (**36 hrs**) for building a scalable full-stack social networking platform.
 - Won 2nd prize at INNOVO (24 hrs) by developing a real-time team collaboration and productivity tool.
 - Achieved **1st position** at **Webverse** (6 hrs) with a high-performance, responsive web application.
- Coding Practice: Solved 1000+ problems on LeetCode, GeeksforGeeks, and CodeChef.
- Leetcode: Global Rank: 52,000 and more than 500+ days consistent daily Streaks with 25 Badges.