Tejas Borse

+91-7741817320 | borsetejas764@gmail.com | [LinkedIn](#) | [LeetCode](#) | [GeeksforGeeks](#) | [GitHub](#) | [CodeChef](#)

SUMMARY

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

EDUCATION

Shri Guru Gobind Singhji Institute of Engineering and Technology (SGGSIE&T)
Nanded, Maharashtra
Bachelor of Technology in Computer Science and Engineering **CGPA:** 8.46/10
Aug 2022 – May 2025

Government Polytechnic, Aurangabad
Aurangabad, Maharashtra
Diploma in Information Technology **Percentage:** 89.71%
Aug 2019 – Jun 2022

TECHNICAL SKILLS

- **Languages:** Java (Core and Advanced), C++, C, Python, PHP, HTML, CSS, JavaScript
- **Frameworks/Tools:** React.js, CodeIgniter, Bootstrap, Git, Postman
- **Databases:** MySQL, MongoDB
- **Concepts:** Data Structures, Algorithms, OOP, Networking, Operating Systems, Cloud Computing, Big Data

ACADEMIC PROJECTS

Donation Website with Crypto API   *HTML, CSS, PHP, JavaScript*

- Engineered a secure and robust donation platform utilizing cryptocurrency API integrations.
- Architected a scalable backend with MySQL, handling 500+ daily transactions efficiently.

College Bus Management System   *HTML, CSS, PHP, MySQL*

- Automated route scheduling and allocation, reducing manual workload.
- Enhanced 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 with high reliability.
- Optimized database queries and implemented load balancing for smooth scaling.

PROFESSIONAL EXPERIENCE

Front-end Developer Intern   *Sumago Infotech, Pune*

- Built responsive UIs, increasing engagement by 25%.
- Reduced page load times by 40% through front-end optimization.

Senior Website Developer   *PRAGYAA, SGGSIE&T*

- Developed and maintained the event website with 0 downtime during peak traffic.
- Built a mobile-responsive and user-friendly interface, streamlining event registration.

ACHIEVEMENTS

- 2nd prize at HackFusion (36 hrs) for leading the development of a scalable college social platform.
- 2nd prize at INNOVO (24 hrs) for building a secure, real-time collaboration tool.
- 1st prize at Webverse (6 hrs) for delivering a high-performance web app under time pressure.