

BOINI SAI TEJA

College Graduate | Software Engineer | Web Developer

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GitHub: [Sai Teja](#)

Location: [Hyderabad, India](#)

CAREER OBJECTIVE

A Tech proficient in Java, C and a range of web technologies including HTML, CSS, JavaScript, Servlets, and JSP. Experienced in developing responsive web interfaces and implementing dynamic backend functionalities. Skilled in database management with SQL .

EDUCATION

Bachelor of Technology in Computer Science and Engineering
[Anurag University](#)

August 2021 – May 2025
CGPA: 7.2

Board of Intermediate Education
[Nano Junior College](#)

June 2019 – March 2021
Percentage:80%

SSC (X)
[Krishnaveni Talent School](#)

CGPA:8.5

TECHNICAL SKILLS

- **Programming Languages:** Java, C
- **Web and Java Technologies:** HTML, CSS, JavaScript, Servlets, JSP,JDBC
- **Database Knowledge:** SQL
- **Operating Systems:** Windows

INTERNSHIP

[Bharath](#)
[Web Development Internship](#)

[September 2023 - November 2023](#)

- Developed responsive and visually appealing web interfaces using HTML, CSS, and JavaScript, increase in user engagement metrics such as time on page and click-through rates.
- Completed 2 web development tasks. Gained hands-on experience in web development

[Excelerate](#)

[June 2024 – July 2024](#)

- Focused on data visualizationto support data-driven insights and decision-making

PROJECTS

[BloodBank Management System](#)

- Technologies used: HTML, CSS, JSP, JDBC, Servlets, JavaScript,MYSQL.
- Features include user registration/login, requesting blood, adding blood donors, managing stock, editing or deleting blood requests, deleting blood donor details, and displaying requested blood and donor information.

[Ecommerce Website](#)

- Technologies used: HTML, CSS, JavaScript, JDBC.
- Key features include user registration/login, shopping, an about section, and a shopping cart.

StudentGrade System

- Technologies used: JSP, Servlets, JDBC,MYSQL.
- Key features include student login and registration, the ability to edit and update marks, delete marks, and display marks along with corresponding grades.

User Access Employee Management System

- Technologies used: Java Servlets, JSP, PostgreSQL, JavaScript.
- Features include user registration/login, requesting access to software, creating software applications, managing access requests, and approving/rejecting access requests

TRAININGS & CERTIFICATIONS

- Achieved certification in web development from Udemy.
- Certified in C programming from Coursera.
- Obtained Java certification from HackerRank.
- Achieved SQL certification from HackerRank.