Srushti Pagrut

Full Stack Java Developer

✉ srushtipagrut03@gmail.com   📍 Hyderabad, Telangana

in https://www.linkedin.com/in/srushti-pagrut   📞 +91 9075472672

Objective

Motivated and detail-oriented BE graduate with 80% aggregate, good knowledge in JAVA, SQL, HTML, CSS, JavaScript. Skilled in designing and developing full-stack applications, integrating front-end and back-end systems, and optimizing solutions for real-world problems. Actively seeking opportunities to contribute technical expertise and grow in IT and Full-Stack Java Development fields.

Technical skills

- HTML + CSS+ JavaScript
- Core Java: OOP Concepts (Encapsulation, Inheritance, Polymorphism, Abstraction), Interfaces, Conditional Statements, JVM Architecture, Exception Handling, Multithreading.
- SQL: (Queries, Joins, Subquery, Function, Projection, Normalization)
- React JS

Projects

- Ticket Management System:
  A ticket management system (TMS) is a software that helps manage and process customer requests or project management items.(using Html,Css,JavaScript)
- **Assignments**
  1) Rock Pepar Game using Html, Css, JavaScript
  2) Parking system using Java
  3) Temperature Convertor using Java.

Certification

- Java Development Internship by OctaNet Services Pvt Ltd (2024).
- Full Stack Java Development Course by CNC Web Word (2024)
- Full Stack Java Development Course at JSpiders, Hyderabad (Pursuing)

Education

- **Bachelor of Engineering** (2020–2024)
  SGBAU University, Amravati | Percentage: 80
- **HSC** (Higher Secondary Certificate) (2020) | Percentage: 66.77
- **SSC** (Secondary School Certificate) (2018) | Percentage: 62.80

Soft Skills

1. Adaptability
2. Collaboration
3. Team Work
4. Time Management
5. Analytical Thinking
6. Problem Solving
7. Communication

Languages Known

- English
- Hindi
- Marathi

Participations

- Participated in NSS activities like Blood Donation, Tree Plantation, etc.
- Participated in Tech-Cult Student Co-ordinator for National Event in 2024.
- Participated in EESA (Electrical Engineering Student Association) in 2024.