Debanjan Pal

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Professional Summary

Full Stack Developer   **Aspiring Professional**

Aspiring Full Stack Developer skilled in Java, JavaScript, React.js, MongoDB, and MySQL. Experienced in building responsive web applications using JSP, Servlets, Bootstrap, and Tailwind CSS. Strong understanding of OOP, DSA, and full-stack development. Quick learner with a passion for clean, efficient code and intuitive user interfaces.

Technical Skills

Programming Languages: Java, C, JavaScript, HTML5, CSS3
Frameworks & Technologies: JSP, Servlets, React.js, Next js, Tailwind CSS
Databases: MySQL, MongoDB
Tools & Platforms: Git, VS Code, Eclipse, Apache Tomcat, MS Office Suite
Concepts: Responsive Design, OOP, Data Structures & Algorithms

Education

Asansol Engineering College, MAKAUT   **Asansol, West Bengal**
Bachelor of Technology in Electronics and Communication Engineering   *Expected: June 2026*
  ∗ CGPA: 7.0 (Current) — Relevant Coursework: Java, Data Structures & Algorithms, Object-Oriented
    Programming, Computer Network

Burnpur Riverside School, Burnpur, CBSE   **Asansol, West Bengal**
Higher Secondary (10 + 2)   *March 2022*
  ∗ Aggregate: 70%

Burnpur Riverside School, Burnpur, CBSE   **Asansol, West Bengal**
Secondary (10th)   *March 2020*
  ∗ Aggregate: 88%

Projects

Job Portal Platform | *Java, JSP, Servlets, MySQL, HTML, CSS*   **2024**
  ∗ Architected a comprehensive job portal with separate user and admin interfaces using full-stack Java
    technologies
  ∗ Designed responsive UI with role-based access control and real-time job listing management
  ∗ ⌾ github.com/Debanjan83/JOB_PORTAL_PROJECT

Foodie - Food Ordering System | *Java, JSP, Servlets, MySQL, HTML, CSS*   **2025**
  ∗ Built a full-stack food ordering platform with dynamic menu management and order processing
  ∗ Developed responsive frontend using Bootstrap and integrated with Java backend for seamless user
    experience
  ∗ ⌾ github.com/Debanjan83/FOOD_APP_PROJECT

Key Strengths

Problem Solving: Strong analytical skills with experience in algorithmic thinking and system design
Learning Agility: Self-motivated learner with proven ability to quickly adapt to new technologies
Communication: Multilingual proficiency (English, Hindi, Bengali) with strong documentation skills