

Parvez Akhtar

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Career Objective

Back-end Java developer proficient in Java and Spring Boot, with experience in building REST APIs and integrating React.js frontends. Focused on writing clean, efficient code and applying modern technologies to deliver reliable solutions.

Skills

Languages: C, C++, Java, MySQL, JavaScript, Python

Technologies: Spring Framework, React Framework Spring Boot, J2EE, REST Api

Software: Eclipse IDE, Microsoft SQL Server, VS Code

Tools: Git, Github

Experience

Web Developer Trainee, Industrial Training, SBCET – Jaipur, India Feb 2025 – May 2025

- Developed an e-commerce website for tech products called Swoo Tech Ecommerce Store using HTML, CSS, JavaScript, React.js, and Vite.
- Designed responsive user interfaces and product pages to improve user experience
- Collaborated with faculty mentors and peers to follow best practices in web development.

Java Developer Intern, The Website Makers – Hyderabad, India Nov 2022 – Feb 2023

- Assisted in writing and testing code to fix bugs and improve functionality.
- Worked in major projects for the company in technology stack like spring boot and microservices.

Projects

Client Server Messenger | Java, UDP Libraries [Source Code](#)

- Developed a back-end project of simple client server messenger in java where multiple users can send messages to each other as client and server via network in their system
- This project is developed by using UDP network protocol and Java libraries like DatagramPacket and DatagramSocket.

E-Commerce Website for Tech Products | HTML, CSS, JavaScript, React JS [Source Code](#)

- Developed an E-commerce website of tech products under my industrial training in SBCET lab.
- Created product listing pages, shopping cart functionality, and checkout process.

Expense Tracker Web Application | Java, Spring Boot, React.js, JSON file storage [Source Code](#) | [Live Demo](#)

- Developed a full-stack expense tracker using Java Spring Boot for the backend REST API and React.js for the frontend user interface.
- Implemented endpoints to add, update, delete, and retrieve expenses, storing data in a simple JSON file on the server for persistence.
- Modularized the application with controller, service, and repository layers in Spring Boot, and reusable components in React.js for maintainability and scalability.

Education

Rajasthan Technical University, Kota, Masters in Computer Applications Jun 2023 – July 2025

- GPA: 9.10/10.0

Maharishi Dayanand Saraswati University, Ajmer, Bachelors in Computer Applications Jun 2019 – July 2022

- GPA: 7.20/10.0