Dhiraj Parida

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CAREER OBJECTIVE

To secure a challenging **Java Developer** position where I can apply my expertise to build full-stack, scalable applications using Java, Spring Boot, ReactJS, and SQL, while continuously enhancing my technical skills.

EDUCATION

2022 – Present	B.Tech in CSE (AIML), **G H Raisoni College of Engineering, Nagpur**	(CGPA: 8.06)
2019 – 2022	Diploma in Computer Science, **G H Raisoni Institute, Nagpur**	(82%)
2020	Class X, **Regent High School (State Board)**	(81%)

INTERPERSONAL SKILLS

- Problem-Solving · Team Collaboration · Time Management · Critical Thinking

TECHNICAL SKILLS

Proficient   Java, Spring Boot, JDBC, PostgreSQL, MySQL, ReactJS, C, C++
Familiar   HTML, CSS, JavaScript, Python, OpenCV

INTERNSHIPS

- **Java Development Intern** — Codetech IT Solutions (Jan 2025 – Feb 2025)
- **Java Development Intern** — Sampurv Technologies (Jun 2022 – Aug 2022)
- **Java Development Intern** — AB INFOTECH Solutions (Pursuing)

PROJECTS

Railway Reservation System — ReactJS, Spring Boot, PostgreSQL
Built a full-stack railway booking platform with live seat availability, ticket booking, PNR generation, and cancellation. Frontend developed in **ReactJS**, backend using **Spring Boot REST APIs**, and data stored in **PostgreSQL**.

Face Detection System — Java, OpenCV, PostgreSQL
Developed a real-time face detection system using **Java and OpenCV**. Integrated **PostgreSQL** for storing logs and recognition metadata. Optimized performance for various lighting conditions.

MedGen — Android Medicine App — Firebase
Android app supporting medicine purchase, appointment booking, reminders, and reselling unused medicines at 75% MRP. Backend powered by **Firebase NoSQL**.

Online Survey System — Java, JSP, Servlets, PostgreSQL
Web platform for creating, distributing, and analyzing surveys. Implemented secure authentication, role-based access, and analytics using **Java, JSP, Servlets, PostgreSQL, Tomcat**.

Electricity Billing System — Spring Boot, PostgreSQL
Built a billing system featuring authentication, unit-based bill calculation, billing history, and admin dashboard using **Spring Boot and PostgreSQL**.