Dhruv Ranjan

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Career Objective

A highly motivated and flexible Information Technology graduate, seeking an opportunity to contribute, grow, and adapt within a dynamic organization. I am eager to learn new technologies, take on diverse challenges, and continuously upgrade my skills to align with team and industry needs.

Education

Arya College of Engineering & I.T., Jaipur, B.Tech in Information Technology — Oct 2021 – May 2025
- **GPA: 8.1/10.0**

St. Francis Inter College, Hathras, Senior Secondary — April 2020 – May 2021
- **Percentage: 85.20%**

St. Francis Inter College, Hathras, Secondary — April 2018 – May 2019
- **Percentage: 89%**

Technologies

Languages: Java
Technologies: Spring Boot, HTML5, CSS3, React JS, SQL, Mongo DB, PostgreSQL, Git, GitHub & Microsoft Azure
Coursework: Object-Oriented Programming, Database Management System

Experience

Intern Trainee, Celebal Technologies – Jaipur, Rajasthan — June 2024 – Oct 2024
- Completed internship at **Celebal Technologies** focused on **App Modernization and DevOps**, gaining hands-on experience with **Git**, **Linux**, **Docker** (containers & images), and **Microsoft Azure**.
- Worked on real-world DevOps practices including **containerization**, **version control**, and **cloud-based infrastructure management** using Azure.

Intern, Vanillakart – Jaipur, Rajasthan — Jan 2024 – Jun 2024
- Completed internship at **Vanillakart** with a focus on **Web Development**, gaining practical experience in **Git**, **SEO**, **software testing**, and frontend development.
- Enhanced **soft skills** through team collaboration, task ownership, and exposure to real-world development workflows.

Projects

Online Appointment System — May 2025 - Jul 2025
- Developed a full-stack **Online Doctor Appointment System** enabling patients to book appointments, maintain digital health records, and receive doctor recommendations.
- Built a doctor appointment and health record system with **user login**, appointment booking, **role separation**, and **health record management using Spring Boot, React.js, and PostgreSQL**.

Kaamgar Sahayak Junction — Dec 2024 - April 2025
- Built **Kaamgar Sahayak Junction**, a job facilitation platform for daily wage workers to connect with nearby contractors and employers based on skill and location.
- Developed using **Spring Boot**, **React.js**, and **PostgreSQL**, featuring **job listings**, **worker registration**, and **admin panel**.

ChargeLink — Jul 2023 - Oct 2024
- Developed **ChargeLink**, a smart EV charging station locator platform enabling users to find, book, and navigate to nearby electric vehicle charging stations.
- Implemented using **Spring Boot**, **React.js**, and **Google Maps API**, with features like **real-time station availability**, **user authentication**, and **booking management**.

Certifications

- **Java - NPTEL, Infosys Springboard, CodeChef & Hackerrank Certified**
- **Microservices with SpringBoot and Spring Cloud - Udemy**
- **Full Stack Web Development - Grras Solutions**
- MongoDB - MongoDB University
- SQL - Hackerrank
- Postman API Fundamentals - Postman
- Python Development - Infosys & ICT Academy