

UMANG DHANDHANIA

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Work Experience

- **Persistent Systems, Pune** May'21 - Present
Software Engineer: Undergoing training in **Agile** Methodologies, **Devops**. Working on **Java** and **Salesforce**.
- **Credit Suisse, Pune** May'20 - June'20
Technology Intern: Worked as a part of the core infrastructure team to understand IT services and **Networking** incorporated in the company. Performed Data Analysis using **Tableau** charts, dashboards, and storylines.

Education

- **Visvesvaraya National Institute of Technology** Nagpur, India
B.Tech, Computer Science & Engineering CGPA: 7.96/10 2017-2021
- **Centre Point School** Nagpur, India
CBSE XII (Science) GRADE: 90.2/100 2004-2016

Technical Skills

- **Languages:** C, Java, Python
- **Web Development:** HTML, CSS, Javascript
- **Frameworks:** Django, React, Spring Boot, GraphQL
- **Database:** SQL
- **Others:** Machine Learning, Google Cloud Platform

Projects

- [Coding Assignment Submission and Grading Tool](#): B.Tech project made to automate coding assignment submission and grading for the institute, which significantly impacted the reduction of turnaround time in the process. Built with **Django**, various **Javascript** libraries to enhance the interaction with the application.
- [Customer Relation Management](#) – A fully-featured CRM web application implemented with all the best practices involved for development and deployment. **Django** for backend development, with **Django Signals** and custom **decorators** for authorization. Deployed on **Heroku**, **AWS Postgres RDS**, **S3 Buckets** for static and media files, and **Bootstrap 4** for designing the frontend.
- [Burger Builder App](#) – **React Js** application built from scratch enhancing the user experience for building a real-time burger. Allows interactive ingredients addition with dynamic amount update, inbuilt authentication and authorization, and database with **Firebase** deployment. Further, upgrade using **React Hooks** and **Redux** for state management. **AJAX** HTTP requests using **axios**.

Achievements and Extra-Curricular Involvement

- Assisted Civil Engineering Department in developing a **GUI** in **JavaFX** over a **C** code.
- **Visharad** (M.A.) in **Music** (Tabla).
- Lead a team of 30 members in **Software Lab** to develop a **Django** application.