

Pawan Didwaniya

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in LinkedIn

👤 PROFILE

A budding enthusiastic developer looking to pursue a challenging career in esteemed organization where I can utilize my knowledge and enhance it with dedication and determination. Exploring the technologies to meet challenges that my own capabilities, leading to both organization and personal growth

📁 PROFESSIONAL EXPERIENCE

Softvan, Intern 🔗

May 2021 – June 2021 | Ahmedabad, India

Did data cleaning and data analysis using python libraries like pandas, Numpy and Matplotlib.

🌐 LANGUAGES

English, Hindi

🧠 TECHNICAL SKILLS

Frameworks

Spring, Spring Boot, Expressjs, Asp.net, Junit, Mockito

Libraries:

React js, Node js, JQuery, Redux, Axios

Languages

Java, JavaScript, C#

Tools

Git and Github, Docker, Kubernetes

🧩 EXTRA CURRICULAR

Trekking
Adventure Activities
Gaming

🎓 EDUCATION

PGDAC (Post graduation diploma in advanced computing)- 75%, CDAC Acts 🔗

March 2023 – August 2023 | Pune, India

Bachelor of Engineering. Computer Science -8.51 CGPA, Gujarat Technological University

August 2018 – May 2022 | Ahmedabad, India

📁 PROJECTS

Hungry Haven

It is a web based restaurant management system which aims restaurant manager to add their restaurant so that registered customer can order food from their favourite restaurant and register delivery person delivers food. It consists of user modules for restaurant owners and managers, customers and delivery persons, along with functional modules like to make an order, to add and manipulate menu, assign delivery person, to update order status.

The application utilizes a RESTful API structure to facilitate seamless communication between the front-end user interface built on react library, with the back-end server which contains rest endpoints made using spring framework, and java services like jms also using Jwt for session management.

Stay Finder

Stay Finder is a multi-tiered application that facilitates hotel booking management. It consists of user modules for administrators, hotel managers and customers, along with functional modules like user authentication, hotel management, location management, review handling and booking management

It utilizes a RESTful API structure to facilitate seamless communication between the front-end user interface built on react library and the back-end server with rest endpoints built on spring framework and using mysql.