

PAWAN KUMAR KANOAGIA

SOFTWARE DEVELOPER

CAREER OBJECTIVE

Working in a challenging and dynamic environment and to keep adding value to the organization that I represent and serve, while also concurrently upgrading my skills and knowledge.

WORK EXPERIENCE

- Software Developer** JUNE, 2023 - PRESENT
POLICYBOSS - (Clients - DatacompWeb Technologies Pvt. Ltd. & Landmark Insurance Brokers Pvt.Ltd.)
 - APIs and Web Services:** Developing and managing APIs and web services to facilitate data exchange between internal systems and external partners or clients.
 - Designing, developing, testing, troubleshooting and debugging software applications and managing smooth implementation and testing of product features.
 - Integration third-party application of various insurance plans into product's application .
 - Solving Live issues of clients raised through tickets.
- Software Engineer** May, 2021 - 2023
Azilen Technologies Pvt Ltd - (Clients - OrbiWise Solution)
 - IOT : working on Lora Technology, network server and monitoring application
 - Troubleshooting and debugging Client issues through ticketing.
 - Monitoring Application** - ThingsBoard, Grafana, The Things Network
 - Understanding the Jira on Bug and rectifying the issue through logs and resolved it from code.
 - provided node script to client for automation task.
 - Created an Webpage with md file using rails and ruby.
 - Created an CRUD application in MERN for Internal use.

PROJECT

- Face Recognition Using LBPH :**

Designed and implemented a robust Face Recognition System utilizing the Local Binary Patterns Histograms (LBPH) algorithm. The project aimed to provide a reliable method for recognizing and verifying human faces in real-time applications.

- Cricket Game using SQLite :**

- Internshala

Developed an interactive Cricket Game application that allows users to simulate cricket matches and view detailed statistics. The project focused on providing a seamless user experience and robust data management using Node.js for the backend and SQLite for database operations.

- Temperatures convertor**

- Internshala

Developed a user-friendly Temperature Converter application in Java that allows users to convert temperatures between Celsius, Fahrenheit, and Kelvin. The project focused on delivering accurate conversions with a simple and intuitive interface.

CONTACT

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Mumbai - 400103

EDUCATION

**RAJKIYA ENGINEERING
COLLEGE, AMBEDKAR
NAGAR** 2017 - 2021

- Bachelor Of Technology

**P R INTER COLLEGE, SEMRI
SILTANPUR** 2014 - 2015

- HSC

**I S INTER COLLEGE, SEMRI
SILTANPUR** 2012 - 2013

- SSC

SKILLS

- Backend : Node JS
- Express
- Database : MongoDB
- RESTful APIs and SOAP
- Programming Language :
JavaScript/Typescript, HTML,
CSS

LANGUAGES

- English (Fluent)
- Hindi (Fluent)

• I HEREBY DECLARE THAT THE INFORMATION GIVEN ABOVE IS CORRECT TO THE BEST OF MY KNOWLEDGE.

DATE: 30TH MAY 2024

PLACE: MUMBAI