

Nitin Parihar

Determined to be a software engineer and aiming to leverage proven analytical, multitasking and problem solving skills to successfully fill the 'Software Developer' role at your company. I can be relied upon to help your company achieve its goals.

Contact

+91-9977846620

nitin.official.143@gmail.com

[linkedin.com/in/nitin-parihar-26aa321bb](https://www.linkedin.com/in/nitin-parihar-26aa321bb)

nitin-parihar09.github.io

Skills

Programming Languages:

C/C++, Java, J2EE, JavaScript

Web Technologies:

Servlet, JSP, HTML, CSS, Bootstrap

Database:

MySQL, ElasticSearch, Oracle

Training

Java with MicroServices

Organisation : JobSense

Duration : 25 Days

Strength

Problem Solving Skills

Quick Learner

Taking Initiative

Leadership Quality

Hobby

Play Online Multiplayer Games

Self Workout

Languages

English, Hindi

Education

B-Tech Computer Science Engineering

2019 - 2023

Institute - Rajiv Gandhi Proudhyogiki Vishwavidyalaya, Bhopal M.P

CGPA - 8.9

Higher Secondary Examination 12th

2018 - 2019

Senior Secondary Examination 10th

2016 - 2017

Experience

Jan 2023 - April 2023

Salesken.AI (Internship)

Role : Full Stack Developer (Java)

Location - Bangalore

Roles & Responsibilities : Developing the core logic, Debugging and testing on these projects.

Salesken - Salesken is a real time conversational AI assistant which listens to all your sales conversations and generates the insights which we use to generate reports and pitch scores of the sales rep and improve their performance and manage all their sales activities through the salesken platform.

Vector Search - Vector embeddings are the numeric representation of data and related context. To generate the embeddings we used tensorflow library to train a ml model to generate the embeddings of input strings and used Elastic search and Kibana to write the query which generates search scores of different embeddings.

Projects

EV Bunk

july 2022 - Present

- Developer

Technologies used

- Backend - JSP, Java
- Frontend - HTML, CSS, JavaScript
- Database - MySQL
- Server - Apache Tomcat
- IDE - Eclipse

Model

- Prototype

Description

- It is a web application that provides a facility to book slots at nearby charging stations for their customers.
- User can search nearby stations according to his location
- A charging station manager can easily provide an online slot booking facility to his customers and keep track of all booking details through this web app.