

## Nitin Parihar

Determined to be a software engineer and aim 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

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[nitin-parihar09.github.io](https://github.com/nitin-parihar09)

## Skills

### Programming Languages:

C/C++, Java, J2EE, JavaScript

### Web Technologies:

Servlet, JSP, HTML

CSS, Bootstrap

### Database:

MySQL, PostgreSQL

## 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 Proudyogiki 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

**Salesken** - Salesken AI is a conversational intelligence platform that helps sales teams, improve performance, and reduce acquisition costs. The platform gives managers and sales reps visibility into every call, via detailed Call Analytics including emotions, objections, intent, etc. The tool also gives sales reps real-time cues during their conversation to help them engage their customers better.

- Employed a proactive problem-solving approach to identify and rectify multiple bugs in both frontend (JSP) and backend (Java) components, resulting in seamless functionality and an enhanced user experience for vital software applications.
- Effectively utilized the PostgreSQL database to address and resolve data-related issues, making a significant contribution to system performance improvement and overall reliability.
- Generated vector embeddings for input strings using the trained machine learning model.

## Projects

### EV Bunk July 2022

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 Electric vehicles.
- Users can search nearby stations according to their 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.