Darshan SIngh Negi

Frontend Developer

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Summary

Proficient front-end developer effective at creating robust websites that meet customer objectives. Experienced in collaborating with clients to assess needs, develop plans, and enhance design usability and performance.

Skills

Typescript	Angular
JavaScript	Integrate RESTful APIs
HTML & CSS	Bootstrap
SQL	Java (Spring Boot)

Professional Experience

Front End Developer, *Go2Market* — 08/2023 – present, Noida, India
- Develop user-friendly web interfaces using HTML, CSS, and JavaScript.
- Integrated RESTful APIs to fetch and display data in real-time applications.
- Conducted thorough testing and debugging to ensure high-quality releases.
- Collaborated with back-end developers to define API specifications and functionalities.

Front End Developer, *Pratikshat Solution* — 01/2022 – 07/2023, Delhi, India

Education

GNIIT (Software Engineer), *NIIT* — 2019, Delhi, India

B.COM, *Delhi University (School Of Open Learning)* — 2019, Delhi, India

12th, *CBSE Board* — 2015, Delhi, India

Projects

PayU (Vendor Payment Portal), *Technology (Spring Boot, Angular, MySQL)*
Developed the Vendor Payment Portal project, a comprehensive payment handling application aimed at streamlining financial transactions between vendors, merchants, and clients within a secure and efficient environment. Provided a user-friendly interface with features like generating invoices, tracking payments, managing financial records and functionalities based on user roles.

CCC (Cloud Call Center), *Technology (Spring Boot, Angular, MySQL)*
Developed Call Handling (In bound & Out bound)project, It's aimed at agents calling System. There are two roles Users (many users Superadmin , Reseller , UserAdmin , For reporting MIS) and Agents with different dashboards . Features like Create Users & Agent with Rights, Upload Excel files with Phone numbers, Reporting, Handling Calls in Agents, etc

POLL360 (Volunteer Survey Project), *Technology (Spring Boot, Angular, MySQL)*
Poll360 is a comprehensive election-focused project designed to engage volunteers in conducting on-ground surveys. The Objective of this project is to gather real-time, actionable insights about voter opinions,behaviours and preferences during election cycles. Volunteers will be equipped to conduct surveys, fill out questionaries, and upload collected data to a centralized portal for analysis and reporting.

OBD (Out Bound Dialing), *Technology (Spring Boot, Angular, MySQL)*
Partially Work
Worked on Users and report (Highcharts) Modules

NMS (Network Management System), *Technology (Spring Boot, Angular, MySQL) Partially Work*