Harshit Chaunal

7579205137 | harshitchaunal123@gmail.com | linkedin/harshitchaunal

EDUCATION

Birla Institute Of Applied Science	Bhimtal,India
Masters in Computer Application	2019 - 2021
Kumaun University Nainital	Nainital,India
Bachelor in Computer Application	2016 - 2019
Hermann Gmeiner School	Bhimtal,India
Class XII || C.B.S.E	2015 - 2016
Hermann Gmeiner School	Bhimtal,India
Class X || C.B.S.E	2013 - 2014

EXPERIENCE

IgnitersHub	Noida, India
Software Engineer	December 2020 - Present

- Research, design, implement and manage software programs
- Develop **Restful APIs** using **SpringBoot** framework.
- Multi task and change from one task to another without loss of efficiency and composure .
- Work on Multiple application and shift from one application to other easily.
- Work with experienced team members to conduct root cause analysis of issues, review new and existing code and/or perform unit testing.

TECHNICAL SKILLS

Programming Language: Java
Web Development: HTML5, CSS3, JavaScript
Database: MongoDB, MySql
Frameworks: SpringBoot, ReactJs ,React Native
Developer Tools: Git, VS Code, Eclipse, Spring Tool Suite, Postman

PROJECTS

Smart Utility | SpringBoot,Reactjs,Mongodb

- The backend of this project is in Spring boot and frontend is in react .This project manages the information about the water and gas devices customers, users, projects and generates different reports according to device consumption.

Smart Devices | SpringBoot,Reactjs,Mongodb

- The backend of this project is in Spring boot and frontend is in react .This project has 4 device type Energy, gas, water and nonc. Different device type has different Dashboard and different type of reports.

Field Enginner | SpringBoot,Reactjs,Mongodb

- The backend of this project is in Spring boot and frontend is in react. This is multi language applications and manages information of smart led light, lamps.

Plan Your Media | SpringBoot,MySQL,React Native

- Plan Your Media [PYM] is an adtech Marketplace for OOH [Out of Home] Media Space. PYM is revolutionizing the traditional OOH industry with Customer Data and Artificial Intelligence for Audience Measurement.