Sagar yadav

Software Engineer

Driven software developer with a strong background in full-stack development, adept at designing and implementing scalable solutions. Proficient in various programming languages, with a keen eye for detail and a passion for staying current with emerging technologies. Proven ability to collaborate with cross-functional teams to deliver high-quality software solutions on time and within budget.

sagar888299@gmail.com

08700934109

19/310 sant swami bagh, old rohtak road, Delhi,

14 November, 1999

sagaryadav.in.net/

linkedin.com/in/sagar-yadav-860569249

github.com/sagar888299 (

EDUCATION

B-Tech - Electrical and ElectronicsDr Akhilesh Das gupta Institute of Technology and Management

06/2018 - 06/2022

Delhi,85.4%

Intermediate

Shri Guru Tegh Bahadur Khalsa Senior Secondary School

04/2016 - 06/2017

Delhi,80.2%

High School

R. B Ram Roop Vidya Mandir Senior Secondary School

04/2014 - 06/2015

Delhi,72.2%

WORK EXPERIENCE

Assosciate Software Engineer

Innostax Software Labs

10/2023 - 03/2024

Guruaram.Harvana

Achievements/Tasks

- Developed and maintained responsive web applications using React.js, ensuring seamless user experiences.
- Worked on TripTava flight and hotel app and Created visually appealing Interfaces.
- Worked and Impelemented RESTAPI and used react third party packages to deliver the code faster.
- Collaborated with both frontend and backend developers to implement new features and enhancements, contributing to project success.
- Participated in code reviews, debugging, and troubleshooting to optimize application performance.
- Applied knowledge of front-end technologies, including HTML, CSS, and JavaScript, to create visually appealing interfaces.
- Engaged in agile development processes, delivering quality code within tight deadlines

SKILLS

 HTML
 CSS
 JAVASCRIPT
 REACT.JS

 NODE.JS
 REDUX
 RDBMS
 DATA STRUCTURE

PERSONAL PROJECTS

E-Commerce Website

- Developed e-commerce clone project. Used React.js as frontend and Node.js as backend and PostgreSql Database
- Implemented features including user authentication, product catalog, shopping cart, and order processing.

Weather Mobile App

- Used HTML, CSS, and JavaScript to craft a visually appealing and responsive user interface, ensuring optimal user experience across devices
- Integrated OpenWeather API to fetch current weather data for cities and states worldwide, enhancing the application's functionality and reliability.

CERTIFICATES

FrontEnd Development By Meta - Coursera

Data Structure and Algorithms - Geeks For Geeks

LANGUAGES

Hindi • • • • C

INTERESTS

Cricket

Video Games