Keshav Kumar
Web Developer

A passionate MERN Stack Web Development.

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📍 Mohali, India

⚲ github.com/keshav-fixed-404

📱 8340242359

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EDUCATION

B.Tech(CSE)
Chandigarh Engineering College, Landran
07/2020 - Present　　　　　　　　　*8 CGPA till 3rd sem*

XII Standard (Bihar Board)
Navrast +2 School, Muzaffarpur
2018 - 2020　　　　　　　　　*74%*

X Standard (CBSE)
D.A.V Public School, Muzaffarpur
2011 - 2017　　　　　　　　　*9.2 CGPA*

PERSONAL PROJECTS

Expense Tracker web-app (05/2022)
- This is a simple expense as well as income tracking app using Vanilla JavaScript. It can be used to add expenses and incomes and view the total in a nice and minimal UI and the expenses and incomes can be deleted as well as edited. The app is hosted on Netlify for continuous deployment using github.
- Link- ⬈
- Github- ⬈

Sorting Visualizer (12/2021)
- This project helps to visualize the sorting algorithms through the live demonstration.
- Technology used- HTML, CSS, JavaScript
- Link- ⬈

Chrome Extension (10/2022)
- Chrome extension having the feature to generate random motivational quotes. Github- ⬈

Personal Portfolio Website (11/2021)
- This is my personal fully responsive website which has all basic features.
- Languages used- HTML, CSS, Bootstrap, JavaScript.
- Link- ⬈

INTERNSHIP

Full Stack MERN Developer
Electride Mobility Services
05/2022 - Present　　　　　　　*Mohali, India*
Duration of Internship: 3 months
Achievements/Tasks
- Designed & developed applications like company website, Admin-Dashboard for data management and also work with data bases (MongoDB & Firebase).

SKILLS

ReactJs　NodeJs　ExpressJs　MongoDb　Object oriented Programming　DSA　JavaScript　C++　CSS　Bootstrap　Python　Git　Github　Firebase

ACHIEVEMENTS

Research Paper (12/2021 - Present)
Research paper on Comprehensive study of SHA and block chain use cases published by IEEE Computer Society.

Smart India Hackathon 2022
Grand finalist

5 star Coder at HackerRank

CERTIFICATES

Introduction to C++ Excellence Certificate (11/2021)
By Coding Ninjas

Data Structure in C++ Certificate of Excellence (11/2021)
By Coding Ninjas

Python for Machine Learning (10/2021)
By Great Learning

Certification of Appreciation (06/2021)
By DSW CGC

LANGUAGES

English
Full Professional Proficiency

Hindi
Full Professional Proficiency

INTERESTS

open source contribution　Web Development　Programming　Learning new technical skills　Playing Football　Watching Webseries