Subhash Kumar

MERN Developer

Email: subhashkushwah134@gmail.com

Phone: +91 9855369230 Firozabad, UtterPardesh

PROFILE OBJECTIVE

A passionate **MERN** Developer with hands-on experience in building web applications using **JavaScript**, **Node.js**, **React.js**, and **MongoDB**. Currently pursuing a B.Tech in Computer Science, I am eager to apply my skills in full-stack development and contribute to innovative projects. I aim to grow in a dynamic team environment while delivering high-quality solutions.

EDUCATION

•	B.Tech(CSE): Baba Farid College of Engineering and Technology Bathinda, Punjab	2022 - 2026	7.2/10
•	Senior Secondary: Sahid Sandeep Government School Bathinda, Punjab	2021 - 2022	73%
•	High School: M.S.K.M Public School Bathinda, Punjab	2020 - 2021	A+

TRAINING

Full-Stack Developer Trainee | SIMTRAK | Remote

Nov 2024 - Present

- Learnt about full stack development.
- Working on Live Projects (Employee management system).
- Working with a team of 6-7 members.

Full-Stack Developer Trainee | InfoWiz | Bathinda, India

June 2024 - July 2024

- Learnt about full stack development.
- Worked on infowiz official website.
- Developed an online food ordering website using MERN.

Virtual-Reality Project | BFGI | Bathinda, India

Nov 2023 – Feb 2024

- Developed a virtual reality tour of Baba Farid Group of Institution.
- Gained experience in Project coordination, VR development, Leadership and Teamwork.

Python Trainee | Infosys | Online

June 2023 - July 2023

- Attended an online live test of python.
- Completed Basics and Intermediate level of Python.

PROJECTS

- **3D Navigation Cross-Platform App:** Developed an app in which we can **Navigate** in **3d view**. if we want to explore any public place(Airport, Railway Station etc.
- **Happy-Food:** Developed an online food ordering website using **MERN**. Add to cart feature, online **payment gateway** using **stripe** and **Admin panel** for adding or removing food items from the menu.
- Online Code Compiler: Developed an online code compiler using MERN. supported languages (C, C++, Python).

SKILLS

- Languages: JavaScript, C++, HTML, CSS
- Frameworks & Libraries: Node.js, React.js, Express.js, React-Native, Context-API, Tailwind CSS
- Tools: GitHub, Git, JWT, REST-API, Postman, Thunder-Client
- Databases: MongoDB, MySQL