ASHISH NAINWAL

📞 844-504-0125 ✉ nainwalashish22@gmail.com in linkedin.com/in/ashish-nainwal ⭕ github.com/AshishNainwal23

SUMMARY- Front-end web developer with a strong background in creating responsive, user-friendly web applications using React.JS and Tailwind-CSS. Proficient in JavaScript, HTML, and CSS, with a keen eye for design and a passion for developing seamless user experiences.

TECHNICALCOMPETENCIES

Programming Languages: JavaScript, HTML, CSS, Python
Frameworks and Libraries: React, Tailwind-CSS, Node.js, Electron.js
Tools and Technologies: Git, Docker, REST Web Services, PowerBI
Databases: MySQL, MongoDB
State Management: Redux, Context API

EXPERIENCE

National Informatics Centre (NIC) at LBSNAA   Aug2023–Oct2023
Data Analyst Officer Trainee

- Utilized SQL, PowerBI, and Advanced Excel to extract, clean, and analyze data for actionable insights.
- Created dashboards and reports to visualize data and support decision-making processes.
- Collaborated with cross-functional teams to streamline data work flows and enhance data quality.

Koders   May2024–Jun2024
Frontend Developer Intern

- Developed and maintained web applications using HTML, JavaScript, and React.js.
- Utilized Material-UI and Tailwind-CSS for designing responsive and visually appealing user interfaces.
- Implemented state management using Redux and Context API.
- Worked closely with design teams to create application that matched Figma and AdobeXD designs.
- Used browser developer tools for efficient debugging and performance optimization.
- Collaborated with team members using Git and GitHub for version control and code reviews.
- Designed and developed a website using Electron.js to creat cross-platform desktop applications.

EDUCATION

Graphic Era University, Dehradun
MCA(Aug2022-Jun2024)   *GPA:8.41/10.0*
Graphic Era Hill University, Bhimtal
BCA(Aug2019-Jun2022)   *GPA:7.99/10.0*

PROJECTS

- **Myntra Clone** (Feb 2024 - Apr 2024): Developed a fully responsive web application replicating the functionality and UI of the Myntra e-commerce platform using React and Tailwind CSS.
- **Online Book Store** (Aug2023–Sep2023): Built a fully responsive web application for an online book store using Java and Html, CSS, JavaScript enabling users to login, view, select, and purchase books, with payment receipt functionality.
- **Real-time Chat Application** (Jul2023-Aug2023): Built a real-time chat application using Node.js and Socket.io, enabling seamless communication between users.
- **Cricket Game**(Jun2023-Aug2023): Created a cricket game using JavaScript, show casing proficiency in game
- Development and interactive programming.
- **Student Management System** (Dec 2022 - Jan 2023): Developed a student management system in Python, streamlining student data management and administrative tasks.

CERTIFICATIONS

- **Front-End Web Developer**- Coursera (Completed:May2023)
- **ReactJS Developer**- Udemy (Completed:Apr2023)
- **JavaScript Algorithms and DataStructures**- freeCodeCamp(Completed:Mar2023)