Aviral Mehrotra

Email: <u>aviralmehrotra9402@gmail.com</u> | LinkedIn: <u>@aviralmehrotra9</u> Amrish Puri Colony, Raebareli | +91-70681-26828

EDUCATION

Shri Ramswaroop Memorial University,

Lucknow, Uttar Pradesh

August 2023-Present

Courses: Software Engineering, Data Structures and Algorithms

Bachelor of Technology, Computer Science and Engineering,

Bharati Vidyapeeth (Deemed to be University)

Pune, Maharashtra

Bachelor of Technology, Information Technology,

August 2020- August 2022

Cum. GPA: 9.48/10

Courses: Computer communication and networks, operating systems, Data Structures and Algorithms, Database

Management Systems

WORK EXPERIENCE

Mayatech Solutions Pvt. Ltd.

Lucknow, Uttar Pradesh

Web Developer Intern

20th July 2022- 20th October 2022

Developed a website using a variety of technologies, including HTML, CSS, JavaScript, Python, and Django Framework. The website is responsive, secure, and user-friendly, making it a valuable resource for the company's customers and employees.

R. G. Minerals Remote

Web Developer Intern

3rd July 2023- 3rd August 2023

Successfully delivered a web portal that met the company's requirements, working with a team to develop and launch the portal from design to implementation.

PROJECTS

Spotify Clone Website: A Spotify clone built using React and Styled Components that allows users to log in with their Spotify account and access various features like reading email, private playlists, and more.

Note: To take the complete advantage of this Spotify Clone you need to have Spotify Premium. Here

Technical skills utilized: ReactJs, HTML, CSS, JavaScript

EcoWeather: EcoWeather provides up-to-date weather forecasts for locations worldwide. Whether you're planning a trip, organizing an outdoor event, or simply want to stay informed about the weather in your area, EcoWeather has you covered. <u>Here</u>

Technical skills utilized: ReactJs, HTML, CSS, JavaScript

WanderMap: It is a React-based web application designed for travel enthusiasts. Easily document your adventures, pinpoint travel destinations on an interactive map, and create memorable trip notes. Securely store location data and notes, all while enjoying a user-friendly interface. <u>Here</u>

Technical skills utilized: ReactJs, HTML, CSS, JavaScript

Video Conferencing Website: This web application allows users to seamlessly conduct video conferences, share audio, collaborate with multiple participants, and even share their screens. The project is built using AgoraRTC, a powerful real-time communication library. <u>Here</u>

Technical skills utilized: HTML, CSS, Bootstrap, JavaScript

SKILLS

Certifications: The Complete Front-End Web Development Course (<u>Udemy</u>), Web Application Technologies and Django (<u>Coursera</u>), Intro to Operating Systems 1: Virtualization (<u>Coursera</u>), Data Structures & AI (CCE)

Development: React JS, HTML, CSS, JavaScript, jQuery, Bootstrap, Python, SQL

Currently working on: MongoDB, and ReactJs