HIMANK MATHUR

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SKILLS

Frontend
- Java script
- React
- Tailwind CSS

Backend
- Node.js

Tools
- Git Control
- Figma
- Blender

EDUCATION

BACHELOR IN COMPUTER APPLICATION
Poornima University
2022-2025

SENIOR SECONDARY SCHOOL
National Institute of Open schooling
2021-2022

SECONDARY SCHOOL
Blue Heaven Vidyalaya
2019-2020

EXPERIENCE

White Cinette
Trainee   Jun-2025 / Present
- Java Script.
- React.js.
- Git Control.
- Node.js

Deeporion Technology Pvt.Ltd Feb-2025 / May-2025
Trainee
- Java Script.
- React.js
- Git Control.

PROJECTS

- **Spotify Clone**
  - Developed a front-end clone of Spotify replicating the layout, design, and user interface of the original application.
  - Technologies Used :- React.js, tailwind CSS, with Jiosaavn API fetching.

- **M2 Connect**
  - M2 Connect is an innovative and user-centric web application built to enhance the digital music experience by simplifying the song downloading process. The core functionality of the platform revolves around enabling users to download individual songs or multiple songs at once, providing flexibility and efficiency based on user needs.
  - The project is primarily designed with modern front-end technologies, namely React and Vite, ensuring high-speed performance, fast loading times, and a seamless user interface. The use of Tailwind CSS allows for a highly responsive, clean, and customizable design, offering a smooth and visually appealing experience across various devices and screen sizes.

- **Food Recipes**
  - Developed a full-stack Food Recipe web application using React.js, SCSS, Node.js, and MongoDB, enabling users to browse, add, and manage a collection of custom recipes.
  - Implemented user authentication with unique IDs to allow each user to securely log in, post recipes, and save favorite recipes to a personal list.
  - Built RESTful APIs for full CRUD functionality (Create, Read, Update, Delete), enabling dynamic interactions with the database and personalized content per user.
  - Designed a responsive and modern UI with smooth navigation and interactive features like "Add to Favorites," personalized dashboards, and real-time updates.

- **3D Model**
  - Designed and sculpted a realistic 3D human face model using Blender, focusing on detailed facial anatomy, proportions, and texture mapping.
  - Applied lighting, shading, and material effects to enhance realism and rendered high-quality outputs suitable for use in animations or games.

CERTIFICATIONS

GREAT LEARNING
Web Developing

VARDHMAN MAHAVEER OPEN UNIVERSITY, KOTA
RSCIT

NPTEL
RIGHT TO INFORMATION AND GOOD GOVERNANCE

DEEPORION TECKNOLOGY PVT.LTD
Completion of Internship