

Himanshu Mishra

Software Developer

A Skilled developer from Delhi, merges academic excellence with 1.5 years of internship prowess. Proficient in React.js, Tailwind CSS, Redux, Express, and AWS technologies, I drive innovation in both frontend and backend realms. Let's craft the future together.

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📅 11 June, 2003

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EDUCATION

Masters of Computer Applications

Manav rachna international institute of research and studies

07/2023 - Present

Bachelor of Computer Applications

Manav rachna international institute of research and studies

08/2020 - 05/2023

79%

XII

Cosmos School

04/2019 - 04/2020

X

Cosmos School

WORK EXPERIENCE

Frontend Development Intern

XciteEducation Worldwide

09/2022 - 01/2023

Achievements/Tasks

- Designing & Developing Components using React js
- Integrating API using Postman collection and API Contracts
- Collaborating with other team members using Git & ClickUp

Software Development Intern

Tripdairy

04/2023 - 06/2024

Achievements/Tasks

- Development using React-Redux
- Integrating API using Postman collection and API Contracts
- Backend Development using node js, express js

CERTIFICATIONS

Microsoft Data Analyst Associate by ICT ACADEMY

Foundation of User Experience (UX) Design by Google.

Introduction To Internet of Things by Nptel.

Introduction to Programming Using Python by GreatLearning

WebDevelopment Using HTML & CSS by SoloLearn.

SKILLS

Programming Languages: JavaScript, HTML, CSS, Python.

Frontend Frameworks & Libraries: React Js, Next JS, Bootstrap, Tailwind CSS, Material UI.

Backend Frameworks & Libraries: Node Js, Express.

Database: MongoDB, MySQL, DynamoDB.

CloudPlatforms: AWS,Heroku.

PERSONAL PROJECTS

Property4u- A Property Website. (02/2023 - 03/2023)

- Explore the perfect property with our MERN stack-powered website. Discover a seamless browsing experience backed by MongoDB, Express, React, and Node.js. Find your dream home or investment opportunity with ease as you navigate through our user-friendly interface and comprehensive property listings
- Technologies Used: MERN Stack.

Nike- Shoes Website. (01/2024 - 01/2024)

- Nike website is a personal project aimed at redesigning the user interface Of nike website to provide a more engaging and immersive experience For users passionate about sports and fitness.
- Technologies Used: Next JS, Tailwind.

EXTRA - CURRICULAR ACTIVITES

Participated in International Research Conclave. (2022)

Participated in AliBaba Low Code Development Contest. (2023)

Participated in BGMI LAN EVENT BMUC. (2022)

ACHIEVEMENTS

Achievement Name

LANGUAGES

Hindi

Native or Bilingual Proficiency

English

Full Professional Proficiency

INTERESTS

Cricket

Volleyball

Online Games