



Himanshu Dixit

Student

Full Stack Web Developer | Competitive Programmer

I am seeking a position to create a brighter future.

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🔗 Himanshu's Portfolio

🌐 TheHimanshuDixit

🌐 Himanshu Dixit

EDUCATION

•Jaypee Institute Of Information Technology

Bachelor of Technology in Computer Science and Engineering

2021-25

CGPA: 9.5

•Army Public School Cantt Kanpur - Senior Secondary

Central Board of Secondary Education

2020

Percentage: 94.8

EXPERIENCE

•Aayacare Pvt. Ltd. 🔗

Web Developer Intern

07/2023 - 09/2023

Bangalore

- * Developing and Maintaining a **React Web Application**.
- * **Testing** and **Optimizing** website performance and **Debug** the other application add **more features** to it.
- * Skill used : **React Js, Node Js, Express Js, MongoDB**.

•AISU - Federation of Indian Youth Association 🔗

Web Developer Intern

06/2023 - 06/2023

Bihar

- * Create a **Membership Registration Portal** for member registration and **Event Registration Portal**.
- * Develop an **Admin Panel** to manage and operate.
- * Skill used : **HTML/CSS, JavaScript, MySQL, PHP**.

POSITION OF RESPONSIBILITIES

•Knuth Programming Hub.

Coordinator

07/2023 - Present

IIIT-Noida

- * Organised Competitive Programming Events in college, Guide and Teach Students in DSA/CP questions.

•Google Developer Student Club.

Core Team Member

08/2023 - Present

IIIT-Noida

- * Working on organising various types of technical workshops and spreading awareness about development.

PROJECTS

•WearNCode 🔗

NextJs, TailwindCSS, JWT and bcryptJs, MongoDB.

🔗 [Source Code](#)

- * A Web Cloth Store App where user can buy coding cloths, add to cart, checkout etc.
- * **API made for fetching** data based on user **authenticated login**, also **Adding, Deleting, Updating** of data by the **Admin**.
- * **Server side rendering** is used to fastened the web application, Easy to use and navigate.

•Lets-Do-Blog 🔗

NextJs, Tailwind CSS, JWT auth, Crypto-Js, MongoDB.

🔗 [Source Code](#)

- * A Blog Web App that allows users to **create, view, update and delete blog posts**. The app uses **MongoDB** to store the blog posts.
- * **API made for fetching** data based on user **authenticated login**, also posting of data by the User.
- * **Server side rendering** is used to fastened the web application, Easy to use and navigate.

•Cloud-Notebook 🔗

ReactJs, TailwindCSS, ExpressJs, MongoDB

🔗 [Source Code](#)

- * A Web App where user can **store their notes** in mongodb cloud and it is very safe to store, Use **Jsonwebtoken** and **Bycryptjs** for **authentication**.
- * **LocalStorage** is being utilized in this project for storing **json webtoken** for authentication.

TECHNICAL SKILLS AND INTERESTS

Languages : C/C++, Python, Javascript, HTML/CSS

Libraries : C++ STL, ReactJs

Web Dev Tools : Nodejs, VScode, Git, Github

Frameworks : Next Js, ExpressJs

Cloud/Databases : MongoDB, Relational Database(MySql)

Relevant Coursework : Data Structure and Algorithms, Operating Systems, OOPs, Database Management System

ACHIEVEMENTS

•JSCOP-23 Ideathon Secure 2nd position in Ideathon JSCOP-23

•International Mathematical Olympiad Secure International Rank-153 Zonal Rank-9

•Codechef-3 Star 🔗 , Codeforces-Pupil 🔗 , Hackerank-5 Star 🔗 , Leetcode 🔗