

Aditya Shukla

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Raniganj, West Bengal

EDUCATION

ASANSOL ENGINEERING COLLEGE
B.TECH IN INFORMATION TECHNOLOGY
2021 - Present | Asansol, West Bengal
Cum. GPA: **8.72**

DAV PUBLIC SCHOOL
AISSCE, CLASS XII
2021 | Raniganj, West Bengal
Percentage: **86.5 %**

DAV PUBLIC SCHOOL
AISSE, CLASS X
2019 | Raniganj, West Bengal
Percentage: **88.6 %**

LINKS

Github: **Aditya10403**
LinkedIn: **adityashukla**
Website: **adityashukla**
LeetCode: **Shukla_Aditya**

SKILLS

PROGRAMMING

Languages:
Java • Python
HTML • CSS • JavaScript

Frameworks:
• ReactJS • Tailwind CSS

Familiar:
• MySQL • MongoDB
• Git • GitHub

LANGUAGE SKILLS

• English • Hindi
• Bhojpuri

PROFILE

Hello! I am a third-year B.Tech Information Technology student, enthusiastic about securing an internship opportunity. My primary areas of interest lie in Web Development and DevOps.

PROJECTS

PERSONAL PROJECTS

Havenly Homes -[Link] [Source Code]

- Demonstrated skills in building applications using **MERN** stack development.
- Implemented **JWT** authentication, **Firebase** image upload, and direct mailing functionality.
- Properties Listing functionality: Created property listings with features like search, filtering and sorting.
- Tech Stack - **MongoDB, Express.js, React.js, and Node.js**

Weather site -[Link] [Source Code]

- Developed a weather app utilizing an **API**.
- Used Vanilla **JavaScript** for interactive, intuitive and responsive user interface.
- Incorporated a search feature for location-specific weather forecasts.
- Tech Stack - **HTML, CSS, JavaScript**

GROUP PROJECT

Learning Website -[Link] [Source Code]

- Created a frontend learning site offering a variety of courses.
- It has seamless user interfaces.
- Tech Stack - **HTML, CSS, JavaScript**

Minor Projects - [RockPaperScissors] [Youtube Clone] [DeceptiConf Clone]

COURSEWORK

Object Oriented Programming
Data Structures and Algorithms
Operating Systems

ONLINE COURSES

Version Control
Introduction to Python Programming
Introduction to Front-End Development

Verify @ coursera
Verify @ coursera
Verify @ coursera

EXTRA CURRICULAR ACTIVITIES

Participated in Innovative model making

HOBBIES

• Reading Books • Playing Cricket

I consent to the processing of my personal data for the purpose of recruitment for the internship to which I am applying.