

# Aditya Sharma

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 [@aditya-sharma1004](#) | [github.com/adityaS-123](https://github.com/adityaS-123)

## Profile Summary

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Seeking an internship opportunity as a computer science engineer to apply and improve my technical skills in a dynamic and collaborative environment. Interested in contributing to innovative projects, gaining practical experience, and further developing expertise in software development, algorithms, and problem-solving. Dedicated to learning and adapting to new technologies while positively contributing to team objectives and organizational goals.

## Key Skills

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- Languages: C++ , Python, Java, SQL, HTML/CSS, MongoDB, JavaScript
- Frameworks: React.js, Express, Node.js, *TextEntry*,
- Technical Skills: Data Structures and Algorithms, Cloud Computing, Full Stack Development, Blockchain
- Other Skills: Teamwork, Content Writing, Problem Solving, Public Speaking, Mentorship, Versatility

## Education

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**Bennett University**, BTech in Computer Science

Sept 2022 – May 2026

- CGPA: 8.8/10
- **Coursework:** Computer Architecture, Comparison of Learning Algorithms, Computational Theory , Cloud Computing

## Freelance Experience

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**AWS Freelance Hire**, CloudStake, Remote

Dec 2024 – Jan 2025

- Worked on multiple deployment tasks on AWS EC2
- Worked on database services like RDS and MongoDB

## Projects

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**AWS Lex Chatbot**

[AWS Lex Chatbot](#)

- Created an AWS Lex chatbot for seamless communication and support for tasks such as hotel reservations.
- Tools used: AWS Lex , Lambda , CloudWatch , React.js

**Alonix**

[Alonix](#)

- This project leverages the power of Aptos blockchain to tokenize products as NFTs, empowering businesses and users with transparent, secure, and efficient transactions.
- Tools used: React.js , MOVE , APTOS , AWS S3

**SKYPIEA**

[Skypiea](#)

- A fully decentralized voting system built on the Aptos blockchain, using smart contracts to create a transparent and tamper-proof voting mechanism. Users can create voting polls, cast their votes, and view results in a decentralized manner.
- Tools used: REact.js , MOVE , AWS EC2, AWS S3, Lambda

## Certifications

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[AWS Certified Cloud Practitioner](#)

[AWS Fundamentals Specialization \(Coursera\)](#)

[Developing Front-End Apps with React \(Coursera\)](#)