Harshvardhan

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Profile Summary

Targeting Full Stack Developer intern roles with an organization of high repute with a scope of improving knowledge and further growth.

- MERN Stack (MongoDB, Express.js, React, Node.js) with a strong command in building web applications.
- Committed to staying updated with the latest tools and technologies, continuously enhancing our skills.

Certifications

- Java Programming: https://certificates.mooc.fi/validate/0qxbv9hh32nc
- Problem Solving: https://www.hackerrank.com/certificates/5702544880e8
- React: https://www.hackerrank.com/certificates/05541d012088

Projects

- •StudyNotion: An EdTech Platform (React, Tailwind CSS, Node.js, Express, MongoDB)
 - It's a website where both students and instructors may register, buy a variety of courses to further their interests and enhance their skills, and design courses that the students can learn from taught by the instructors.
- StreamPulse: A Movie and TV Show Platform (React, Tailwind CSS, TMDB API)
 - StreamPulse is a comprehensive and dynamic web application designed to revolutionize the way users discover and engage with movies and TV shows.
- · Weather App: API Based Weather Application (HTML, CSS, JavaScript)
 - Designed and developed a dynamic Weather App to provide users with real-time weather information. The application fetches data from a Weather API, offering accurate and up-to date weather forecasts.

Education

· ABES Engineering College · B.Tech, Computer Science

2022 - 2026 · 8.6 CGPA:

· Om Sai Janta Janardan Intermediate College UP · Intermediate (PCM)

2019 - 2021 · Percentage: 81%

· Om Sai Janta Janardan Intermediate College, UP · High School

2017 - 2019 · Percentage: 83%

Technical Skills

Languages: Java, Python, C, JavaScript

library: React, NumPy, Pandas

Database: MongoDB

Full Stack Development: MERN (MongoDB, Express.js, React, Node.js)

Familiar with HTML, CSS, Tailwind CSS

Developer Tools: Git, Visual Studio Code, IntelliJ IDEA, Jupyter Notebook

Skills: OOPs · Operating System · Computer Architecture · Data Structures & Algorithm

Interest: Full Stack Development