



RIYANSHU AKASH

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Summary

I have foundational knowledge in Web Development, MS Excel, and App Development. I actively participate in college fests as a volunteer and organizer, which has strengthened my teamwork and leadership abilities. I possess good communication skills and a problem-solving mindset enabling me to collaborate effectively and take on responsibilities confidently. Open to internship opportunities to gain practical industry experience.

Skills

Languages & Tools: Python, Java, C++, C, SQL, Git, VS Code

Frameworks: React.js, Express.js, Tailwind CSS, JavaScript

Platform; VS Code, git, github, MS excel

Soft Skills: Team Management, Communication, Problem Solving

Experience

Altair Data Science Virtual Internship

July 2025 – September 2025

Online

- Completed hands-on training in Data Science and basic Machine Learning concepts as part of a certified virtual internship.
- Worked with datasets using Python libraries to perform cleaning, exploratory analysis, and basic visualizations.

Projects

Personal Portfolio Website | HTML, CSS, JavaScript

Hosted on GitHub Pages

- Created a clean and responsive portfolio showcasing skills, projects, and contact details.
- Hosted at: <https://riyanshu-lab.github.io/Riyanshu/>.

Certificates

• Altair Data Science Virtual Internship — (View Certificate)

- Performed data preprocessing and exploratory analysis using Pandas and Matplotlib to derive actionable insights.
- Applied basic statistical techniques and interpreted visualizations to support data-driven conclusions.

• Android Development — (View Certificate)

- Built Android applications using Android Studio, implementing UI components and managing activity lifecycle.
- Integrated local storage and REST API calls; tested apps on emulator and physical devices.

• Programming in Java — (View Certificate)

- Gained hands-on experience with OOP principles, collections framework, exception handling, and file I/O.
- Developed console-based Java programs and small projects emphasizing debugging and code quality.

Education

Narula Institute of Technology, Kolkata, West Bengal

2023 – 2027

B.Tech in Computer Science and Engineering

CGPA: 8.59

R+2 Chunnilal High School, Lohardaga, Jharkhand

2022

Higher Secondary (Science) — Class XII

Percentage: 87.6%

MB DAV Public School, Lohardaga, Jharkhand

2020

Secondary — Class X

Percentage: 87.2%