# Divyansh Rathore

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in https://www.linkedin.com/in/divyansh-rathore-b282712b3/   https://github.com/Rathore-Divyansh

## SUMMARY

Motivated and innovative individual with a strong passion for technology and problem-solving. Dedicated to contributing to meaningful projects and excelling in dynamic environments. Known for excellent collaboration, adaptability, and a drive for continuous learning and growth.

## EDUCATION

**Indian Institute of Information Technology, Manipur**                    **2023-2027**

B.Tech in Computer Science and Engineering with
specialization in Artificial Intelligence and Data Science

**Aggarsain International Public School, Samana, Patiala, Punjab**        **2015-2022**

CBSE XII, Aggregate: 90%
CBSE X, Aggregate: 84%

## SKILLS

**Technical Skills:** C | C++ | Python | Java | PHP | HTML | CSS | JavaScript | DSA | MATLAB |

**Web Dev Tools:** VsCode | Git | Github | Chatgpt | Copilot

**Soft Skills:** Leadership | Teamwork | Communication | Adaptability | Public Speaking | Collaboration

**Languages Known:** English | Punjabi | Hindi | Japanese

## WORK EXPERIENCE

**Artificial Intelligence Engineer**                              **June 2024-July 2024**

**Intern, Btech Walleh**

– Implemented deep learning models to improve accuracy and efficiency of existing AI applications.
– Designed experiments to evaluate the performance of AI-based systems.
– Tested, validated and reformulated models to foster accurate prediction of outcomes.
– Built predictive models using supervised and unsupervised learning algorithms.

**Web Developer**

**Intern, OctaNet Services Pvt Ltd.**                          **December 2024--January 2025**

–Designed and developed responsive landing pages using HTML and CSS to enhance user experience and engagement.
–Demonstrated problem-solving and creative design skills to meet client and company requirements.
–Gained hands-on experience in frontend development, adhering to industry standards and best practices
–Optimized code for performance and cross-browser compatibility, ensuring seamless functionality across various devices.

## ACHIEVEMENTS & PARTICIPATIONS

• Secured 3rd Rank in Line Follower contest in AHOUBA 2024
• Participated in Hackathon contest in AHOUBA 2024
• Participated in Competitive Programming contest in AHOUBA 2024