

# TANMAYA RAGHUWANSHI

Web Developer — Machine Learning Enthusiast — B.Tech IT Student

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LinkedIn | Portfolio | GitHub

## Summary

- B.Tech IT student (2023–2027) at Manipal University Jaipur with hands-on experience in **Web Development, Data Science, and Machine Learning**.
- Proficient in building **MERN stack applications, REST APIs, and AI-driven solutions**.
- Actively seeking internship opportunities to contribute technical expertise and develop scalable solutions.

## Experience

- **Devsamagri** Jun 2025 – Aug 2025  
*Web Developer & Technical Assistant (Remote)*
  - Developed and optimized website for responsiveness and smooth performance.
  - Contributed to backend setup, deployment, and troubleshooting during launch phase.

## Projects

- **MovieSphere** Apr 2025 – Present  
*Live Demo*
  - Developed a responsive **movie recommendation platform** with user authentication and personalized suggestions.
  - Integrated **TMDb API** and implemented **dynamic content rendering** for seamless user experience.
- **Moneymatic** Apr 2025 – Present  
*GitHub*
  - Created an **AI-powered money management tool** with data visualization dashboards.
  - Contributed to system architecture design and developed UI prototype using **React.js and Tailwind CSS**.
- **Portfolio Website** Jul 2025  
*Portfolio*
  - Designed and deployed a personal portfolio using **React.js, Tailwind CSS, and Netlify** for professional branding.

## Technical Skills

- **Programming Languages:** JavaScript (ES6+), Python, Java, C/C++
- **Web Development:** React.js, Node.js, Express.js, MongoDB, MERN Stack, HTML5, CSS3, Tailwind CSS, Responsive Design
- **Machine Learning / Data Science:** NumPy, Pandas, Scikit-Learn, Matplotlib, Data Visualization, Jupyter Notebook
- **Developer Tools:** Git, GitHub, VS Code, Netlify, Postman

## Education

- **Manipal University Jaipur** 2023 – 2027 (Expected)  
*B.Tech in Information Technology* *Current CGPA: 8.39/10*
- **Neill World School** 2022  
*Senior Secondary (PCM)* *Percentage: 78.4%*

## Certifications

- MERN Stack Development Certification – 30dayscoding (2025)
- Data Science & Machine Learning with Python – Udemy Certification (2025)

## Achievements

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- Gold Medalist – **National Science Talent Search Competition (NSTSC)**
- Winner – **State-Level Robotics Competition**

## Professional Skills

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- Problem-Solving and Debugging in collaborative coding environments
- Effective Remote Collaboration and Technical Communication
- Strong Time Management, Adaptability, and Teamwork under deadlines