

**Atul Sahu**

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**LinkedIn:** <https://www.linkedin.com/in/atulsahu>

**Portfolio:** [Community Website](#)

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## Professional Summary

Dynamic technology professional specializing in IoT, robotics, and web development. Founder of a 500+ member tech community with a proven track record of leveraging cutting-edge technologies to deliver innovative solutions. Ranked in the top 9% of coders on the Coding Ninjas platform (July 2024). Skilled in technical leadership, strategic planning, and mentoring with a strong focus on driving growth through scalable, AI-integrated solutions.

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## Professional Experience

### Founder

*The Hustlers Community | Ranchi, Jharkhand*

*02/2024 – Present*

- Established and grew a thriving technology-focused community of 500+ members to drive innovation and upskill talent.
  - Partnered with institutions like DSPMU and St. Xavier's College to deliver workshops and collaborative projects addressing real-world challenges.
  - Directed end-to-end operations including strategic planning, event execution, and technical mentorship.
  - Designed and deployed the community's official website using AI-powered no-code tools.
  - **Website:** <https://thehustlerscommunity.framer.website/>
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## Key Projects and Achievements

- **Winner - Infoage RoboFest 2023:** Engineered an award-winning robotics solution employing advanced programming and AI-driven algorithms.
  - **Top 9% Coder - Coding Ninjas (July 2024):** Achieved top percentile ranking for coding efficiency, algorithm optimization, and problem-solving.
  - **Apple iPhone Clone Website:** Created a responsive, interactive replica using HTML, Tailwind CSS, React, and GSAP.
    - **Live Demo:** <https://applebyatul.vercel.app/>
  - **AI-Powered Framer Website:** Developed a professional, AI-enhanced, no-code website for The Hustlers Community.
    - **Live Demo:** <https://thehustlerscommunity.framer.website/>
  - **IoT Smart Home Automation:** Designed and implemented a WiFi-based IoT system for remote appliance control and energy efficiency.
  - **Autonomous Lego Robot:** Programmed a robot in C++ for autonomous obstacle detection and navigation.
  - **Small Applications:** Built utility applications like a calculator and Tic Tac Toe game to refine user-centric design and functionality.
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Education

Bachelor of Science (B.Sc.) in Information Technology (Pursuing)

St. Xavier's College, Ranchi | Graduation: 2027

Jawahar Navodaya Vidyalaya

Simdega, Jharkhand | Completed: 02/2023

- **Major:** Science (Physics, Chemistry, Mathematics)
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Technical Skills

- **Programming:** C++, JavaScript, HTML, CSS
  - **Development Tools:** React, GSAP, Tailwind CSS, Three.js
  - **Platforms:** Git, GitHub, Vercel Deployment, Framer
  - **Technologies:** IoT Systems, Robotics, AI Integration, No-Code Development
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Core Competencies

- Strategic Leadership | Program Development | Problem-Solving | Collaboration | Technical Training
  - Agile Project Management | Public Speaking | Event Coordination | Innovation-Driven Development
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Additional Highlights

- Proven ability to build and lead cross-functional teams, enabling collaboration and innovation.
  - Demonstrated expertise in creating scalable tech solutions leveraging AI, IoT, and modern web frameworks.
  - Recognized for mentoring and fostering growth in a community of emerging technologists.
  - Actively engaged in learning and adopting emerging technologies to stay at the forefront of the industry.
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