

AYUSH KUMAR

CONTACT

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PROFILE SUMMARY

Passionate B.Tech Computer Science student with practical experience in developing responsive websites and integrating AI and IoT systems. Worked on projects such as SmartGrow and RC Plane development, with a strong interest in full-stack development, cloud deployment, and user-centric design. Eager to contribute technical skills to innovative software teams.

EDUCATION

GOVT. ENGINEERING COLLEGE (Bachelor of Technology)	Bettiah, Bihar
Computer Science & Engineering	2024 - 2028
M. R. R. G. COLLEGE (Senior Secondary Examination-10+2)	Bettiah, Bihar
BIHAR SCHOOL EXAMINATION BOARD (BSEB, Patna)	2020 - 2022
KRISHNA INTERNATIONAL PUBLIC SCHOOL (Higher Secondary Examination-Class X)	Bettiah, Bihar
CENTRAL BOARD OF SECONDARY EDUCATION (CBSE)	2018 - 2020

SKILLS

Programming Languages	Soft Skills	Web Technologies	Tools & Platforms
- Python - Java - C Language - Embedded C - HTML - CSS - JavaScript	- Communication Skills - Problem Solving - TeamWork - Critical Thinking - Time Management - Leadership - Adaptability & quick learning	- Responsive Web Design - REST APIs - Authentication systems - Real-time data handling - SEO basics	- Git & GitHub - Visual Studio Code - Firebase - Wordpress - Google Studio - Emergent, Figma - Lovable, Cursor AI - Vercel, Canva

PROJECTS

- Smart Greenhouse Project (SmartGrow)
- RC PLANE
- Radar System
- Smart Dustbin

ACHIVEMENTS & HONORS

- 1st Position – College Level Science Exhibition: Awarded for the innovative project RC Car, showcasing practical application of embedded systems.
- 1st Position – District Level Science Exhibition (National Youth Festival): Recognized for the project SmartGrow, highlighting innovation in smart agriculture and automation.
- 2nd Position – State Level Science Exhibition, Bihar (National Youth Festival): Represented the district at the state level among participants from all 38 districts of Bihar with the project SmartGrow.
- Finalist – Bihar Startup Initiative: Startup idea “TailorConnect” was selected for the final stage of Bihar Startup program, recognizing its innovation in digital tailoring and service-based platforms.

EXTRACURRICULAR ACTIVITIES

- Active member and coordinator of technical and robotics club at Government engineering college.
- Participated in science exhibitions and innovation challenges at college, district, and state levels.
- Organizer and coordinator of workshops and robotic events in college.

DECLARATION

I hereby declare that the information furnished above is true to the best of my knowledge and belief.

Place: Bettiah

Ayush Kumar