

Ankesh Kumar

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GitHub
LinkedIn

EDUCATION

- | | |
|---|------|
| • Noida Institute of Engineering and technology | 2026 |
| Btech and EC-EN | 7.86 |
| • B.P.S college Bhore | 2022 |
| BSEB, Bihar | 64 |
| • Prayag H S Baraibagahawan,Gopalganj | 2019 |
| BSEB, Bihar | 60 |

PERSONAL PROJECTS

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|---|----------|
| • IoT-Based Smart Agriculture System | JAN-2024 |
| Source Code(https://github.com/ankessh) | |
| •Tools & components used: Sensors,Actuators,Communication Modules,Cloud platform | |
| •An IoT-based smart agriculture system represents a significant leap forward in modern farming practices. By harnessing the power of sensors,data analytics,and automation,these systems offer a pathway to more efficient,productive, and sustainable agriculture. | |
| Weather Website | Aug-2024 |
| Source Code(https://github.com/ankessh) | |
| • Tools & Technology used: HTML,CSS,JavaScript | |
| • Build an API based weather Application for real time information. | |
| • The project is a weather condition tracker that uses the open weather API to current weather data for a given location it displays the current temp,weather description and other related weather information. | |

TECHNICAL SKILLS AND INTERESTS

Technical Skills: HTML5, CSS, Basic javascript
Soft Skills:Hindi, English, German
Hobbies: Photography, Reading book

POSITIONS OF RESPONSIBILITY

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|---|-----|
| • Rouer Rampage, The Annual Technical Fest | 2nd |
| -Organized the event Rouer Rampage in annual technical fest sports meet Ebullience-24 | |
| • Science Breaker, The Annual Technical Fest | 2nd |
| -Organized the event science Breaker in annual technical fest pravartan'23 | |

CERTIFICATE

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|---|---------------|
| • Infosys Wireless Evolution and 4G LTE Overview | 13-AUG-2024 |
| • Infosys Internet Of Things 201 | 22-April-2024 |
| • Coursera The Arduino Platform and C Programming | 3-March-2024 |
| • Coursera Data Structure | 3-NOV-2023 |