

VISHWAS NAVEEN

AI/ML Engineering Student

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EDUCATION

Bachelor of Engineering AI & ML

Bangalore Institute of Technology

2024 - Present

EXPERTISE

- Web Development (HTML, CSS, JavaScript, React)
- Python
- IoT and Embedded systems
- Critical Thinking
- Communication Skills

LANGUAGE

- English
- Kannada
- Hindi

PROFILE

First-year AI/ML Engineering student with hands-on project experience in IoT, Chrome Extensions, and hackathons. Passionate about problem-solving, product design, and building impactful tech solutions. Skilled in web development, Python, and collaborative team projects. Currently seeking opportunities to apply technical and creative skills in real-world challenges.

PROJECTS

LinkSuraksha - Chrome Extension

(SAP Hackfest 2025)

- Built a fake website detector extension for Chrome.
- Developed URL unshortening with real-time feedback.
- Collaborated with teammates to integrate fraud detection and safety alerts.

RFID-based Crowd Management System

(Ideathon 2025)

- Designed entry gates with people-counting using RFID.
- Built a mobile app for public alerts, SOS calls, and authority dashboards.
- Integrated Al-driven features with manual intervention options.

2017-2019

Bluetooth-Controlled Car (IoT Project)

Product Design Manager

- Built an Arduino-based car controlled via Bluetooth.
- Implemented motor driver circuits and mobile app interface.

REFERENCES

Available upon request