

# Ramsanehi



✉ vish6933@gmail.com

in ram-vishwakarma

🌐 <http://example.example.org/>

A dedicated and ambitious student seeking internship opportunities to bridge theoretical knowledge with practical experience. Possessing a robust foundation in Java, Python, C, and C++, coupled with exceptional communication and teamwork skills, I am profoundly passionate about artificial intelligence (AI), machine learning (ML), and cybersecurity. My journey through the intricacies of these domains has been intellectually stimulating and rewarding. My objective is to make significant contributions to the rapidly evolving landscape of AI, ML, and cybersecurity by actively participating in projects that push the boundaries of innovation and technological advancement. I am eager to collaborate with visionary individuals and organizations, leveraging my skills to contribute to groundbreaking advancements in these dynamic fields.

## Education

- 2019 – 2020 📖 **S.L Inter College** - Highschool.
- 2020 – 2021 📖 **FMM Inter College** - Intermediate.
- 2023 – 2027 📖 **Karunya Institute of Technology** - B Tech CSE(AIML).

## Skills

- Languages 📖 Strong reading, writing and speaking competencies for English and Hindi.
- Coding 📖 Java,Python, sql, C, C++, . . .
- Databases 📖 Mysql, MongoDB .
- Web Dev 📖 HTML, css, JavaScript .
- Misc. 📖 AIML ,DSA ,Competitive Programming ,Painting and Drawing .

## Miscellaneous Experience

### KarunyaHacks

- 📖 **CP Club**
- Coordinator.** 📖 **AI**
- Trainee.**

### AIML Department

- 📖 **AIMS Club Coordinator.**

### Techfest IIT Bombay

#### Certification

- 📖 **CISCO** - Programming Essentials in C ,Programming Essentials in Python ,Introduction to Cyber- security, Packet Tracer.
- 📖 **Accenture** - Developer.
- 📖 **Tata** - Cybersecurity Analyst ,Data Visualisation.
- 📖 **JP Morgan** - Software Engineering.
- 📖 **Infosys** - Intro to AI ,Intro to Deep Learning ,Intro to NLP ,Intro to Data Science ,Computer Vision.
- 📖 **AWS** - Intro to ML ,ML Terminology and Process ,Gen AI.

## Miscellaneous Experience (continued)

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### Projects -

- 📌 **Insight-** Smart Specs for visually impaired peoples.
- 📌 **Stock Market Prediction using ML.**
- 📌 **Disease Prediction based on Symptoms and EHR summary.**
- 📌 **Bitcoin Minor using Python and flask.**
- 📌 **Agritech** -developed full stack website as a freelancer
- 📌 **Pari electronics** - developed full stack website as a freelancer
- 📌 **Vishwakarma Furnitures and Engineering works** -  
developed full stack website as a freelancer