

Pranesh Kumar V

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EDUCATION

Velammal Engineering College

B.Tech in Artificial Intelligence and Data Science GPA: 8.37 (till 5th Semester)

Chennai, India

Aug. 2022 – May 2026

Suguna Pip School

HSC Percentile: 74.6

Coimbatore, India

Aug. 2020 – May 2022

EXPERIENCE

Internship - Inventory Management System

ATLANWA

Nov. 2024 – Dec. 2024

Chennai, India

- Developed an **Inventory Management System Website** during the internship period.
- Effectively collaborated with the team to design and implement a robust system for tracking and managing inventory.
- Showcased problem-solving skills and adaptability, ensuring seamless project execution and timely delivery.

ACHIEVEMENTS

Hackathons:

- Won **1st Place** at **Innothon 24**, conducted at KCG Engineering College, Chennai.
- Won **Special Prize** at **Prabhigyan 2024**, conducted at Prathysha Engineering College, Chennai.
- Participated in **HachWave'23**, conducted at NITK, Mangalore.
- Participated in **SmartHacks 2K24**, conducted at Anurag University, Hyderabad.
- Participated in **HackVerse 5.0**, conducted at NITK, Mangalore.
- Participated in **Industri AI**, conducted at IIT, Madras.
- Participated in **HackOverflow V3.0**, conducted at Rajalakshmi Engineering College, Chennai.
- Participated in **HackVerse**, conducted at SRM University, Chennai.
- Participated in **Innowell**, conducted at Sri Venkateshwara College of Engineering, Chennai.
- Participated in **Intel Gen AI Hackathon**, conducted at KPR Engineering College, Coimbatore.

Symposiums:

- Participated in **Inter College Symposium**, conducted by TJS Engineering College.

WorkShops:

- Participated in **Google Gen AI** workshop, conducted at Chennai.

INDUSTRIAL VISITS

Attended an industrial visit to **TANSAM**, Tidel Park, Chennai, acquiring hands-on knowledge of industry operations, workflows, and best practices.

Attended an industrial visit to **IITM Incubation Cell**, Chennai, where I gained valuable insights into startup ecosystems, innovative practices, and cutting-edge technologies.

SKILLS

Programming Languages: C, C++, Java, Python, HTML, CSS, React.

Tools & Technologies: Figma, Git, PowerBI, Tableau.

Soft Skills: Problem-Solving, Teamwork and Collaboration, Communication Skills.

PROJECTS

Senti-Matrix, Business Analytics Using AI.

Medi Note-Ai, AI Generated Doctor Prescription.

AgriHub, AI Based Farmers Website.

Inventory Management System, Simplified Website to track inventory details.

Velammal College Website, .

CERTIFICATIONS

NPTEL - **Problem Solving Through Programming in C**

NPTEL - **Programming in Java**

NPTEL - **Python for Data Science**

NPTEL - **Programming in Java**

Java Prodigy : Mastering the Code conducted by Velammal Engineering College

Tableau Course conducted by Velammal Engineering College