

VEESAM MALLIKARJUNA

+91 7075733507 ✧ Bapatla, Andhra Pradesh

mallikarjunaveesam1@gmail.com ✧ [Linkedin](#) ✧ [Github](#)

OBJECTIVE

Aspiring Software Developer with expertise in C++, Java, Python, and full-stack development. Passionate about solving complex problems, optimizing performance, and working on AI-powered applications. Seeking an internship to apply my skills in real-world software engineering projects.

EDUCATION

St. Ann's College of Engineering and Technology, B.Tech in Computer Science	2022 - 2026
Vidya Mega Study Circle, Intermediate - MPC	2020 - 2022
M.A.N.A Vidya English Medium High School, SSC	2019 - 2020

SKILLS

Programming	C++, Java, Python, JavaScript
Web Development	HTML, CSS, JavaScript, Flask
Databases	MySQL, MongoDB
Version Control	Git, GitHub
AI and Machine Learning	Hugging Face, Llama 3, PandasAI

INTERNSHIPS

Artificial Intelligence AIMERS	June 2024 - July 2024 <i>Vijayawada</i>
-----------------------------------	--

- **Hugging Face Model**
Implemented Hugging Face AI models for object detection and tracking.
- **Data Analysis Bot**
Built a Data Analysis Bot using Streamlit, Llama 3, and PandasAI, enabling real-time insights.

Software Development Prodigy Infotech	Dec 2024 - Jan 2025 <i>Chirala</i>
--	---------------------------------------

- Enhanced a Sudoku Solver using optimized backtracking, improving problem-solving efficiency.
- Expanded a Number Guessing Game and a Temperature Conversion tool, strengthening Python and JavaScript fundamentals.
- Improved a Contact Management System (C++), optimizing data handling for 1,000+ records efficiently.

PROJECTS

MoneyMap (AI-Powered Financial Tool).
Built an AI-powered financial tracker using Flask and MongoDB, analyzing spending patterns for 200+ users. ([GitHub](#))

Salary Prediction (Machine Learning Model).
Developed a salary prediction app using Flask and Linear Regression. ([GitHub](#))

To-Do List (Web Application).
Designed a user-friendly To-Do List app using HTML, CSS, and JavaScript. ([Live Demo](#))

LANGUAGES

- **English:** Intermediate Level
- **Telugu:** Mother Tongue

CERTIFICATIONS

C Programming, NPTEL (Issued by IITs and NPTEL) .

Career Development Workshop, Skill Intern (Focus: Resume building, interview techniques)

ACHIEVEMENTS

1st Prize – MakeSkill Hackathon (Crafty Coders), Built a financial analysis tool using Flask and MongoDB, helping businesses make data-driven decisions.

1st Prize – Campus Fest, Secured **1st rank in academics** during my **1st year**, recognized for outstanding performance among peers.

LeetCode 100 Days Badge, Successfully completed **100 days of coding on LeetCode**, strengthening problem-solving and DSA skills.

EXTRA-CURRICULAR ACTIVITIES

- Chess
- Kabaddi