

# Pillala Tejaswi Lakshmi Priya

B.Tech

Electronics And Communication Engineering

Pragati Engineering College

Andhra Pradesh, India

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in LinkedIn | GitHub

🔗 LeetCode | >\_ HackerRank

## EDUCATION

Degree/Certificate	Institute/Board	CGPA/Percentage	Year
B.Tech.	Pragati Engineering College	8.06 (Current)	2022 - Present
Senior Secondary	Narayana Junior College	87.1%	2020 - 2022
Secondary	Narayana English Medium School	99%	2020

## SKILLS

### • Programming Languages:

Expert: C

Proficient: Cpp [DSA Basics]

Familiar: Python

### • Web Development:

Expert: HTML, CSS

Proficient: Java Script

Intermediate: SQL, Node JS

### • Operating Systems:

Expert: Windows

Basic: Linux

### • Project Management:

Proficient: Team Collaboration

Strong: Analytical Reasoning

Advanced: Strategic Insight

## INTERNSHIPS

- **EduSkills Academy - Web Full Stack Developer Virtual Internship** [Certificate](#) Sep 2024 – Oct 2024
  - Increased user engagement by **25%** through web application enhancements using React and Node.js
  - Reduced response times by **15%** by optimizing database management
- **Celonis Process Mining Virtual Internship** [Certificate](#) July 2024 – Sept 2024
  - Analyzed data using Celonis tools to identify process inefficiencies with **95%** accuracy
  - Delivered **20–30%** operational improvements by executing data-driven optimizations
- **Google for Developers - AI-ML Virtual Internship** [Certificate](#) April 2024 – June 2024
  - Gained over **8** hours of hands-on experience in building AI/ML models using Google tools
  - Developed AI/ML solutions to solve real-world problems, achieving up to **90%** accuracy in predictions

## PROJECTS

- **Wikipedia search application** <https://salmon-sea-0f309c100.5.azurestaticapps.net>  
GitHub Repository
  - Created a real-time search app using the Wikipedia API, displaying results from over **6 million** articles with a responsive design and efficient JavaScript handling **100+** requests per session
- **Know Fact About the Number** <https://knowfactsaboutthenumber.netlify.app/>  
GitHub Repository
  - Built a responsive website to display number facts using APIs for real-time data retrieval with **99.9%** uptime, enhancing user engagement by **30%** and increasing average session duration to over **5** minutes

# CERTIFICATIONS

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## Global Certifications:

- **Salesforce AI Associate:** [Certificate](#) *October 2024*  
Gained specialized expertise in AI applications and data analytics tailored for Salesforce ecosystems

## Other Certifications:

- **IBM SkillBuild : Cyber Security Fundamentals:** [Certificate](#) *Jan 2025*  
Certified by IBM SkillBuild in Cybersecurity Fundamentals, showcasing core security principles and threat mitigation
- **Infosys Springboard : AI Primer certificate:** [Certificate](#) *Jan 2025*  
Certified by Infosys Springboard for AI Primer, demonstrating foundational AI concepts and real-world applications
- **TCS iON : IT for Non-IT Certificate:** [Certificate](#) *Dec 2024*  
Certified by TCS iON Career Edge for foundational AI skills, showcasing practical knowledge and industry relevance
- **NPTEL Python for Data Science Certificate:** [Certificate](#) *September 2024*  
Concentrated on Python for data analysis and visualization techniques
- **GCCL : Cloud Engineer Track:** [Certificate](#) *July 2024*  
Introductory concepts and applications of artificial intelligence
- **Introduction to the Internet of Things (edx):** [Certificate](#) *May 2023*  
Explored IoT concepts, implemented connectivity, and analyzed real-time data using industry tools
- **Alibaba Cloud Certification:** [Certificate](#) *February 2023*  
Certification directed on cloud computing solutions and services offered by Alibaba Cloud

# ACHIEVEMENTS

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- **Part of Path to Pragati Program By Infosys Springboard:** *Feb 2025*  
Selected for Infosys Springboard's Pragati Cohort 4 based on learning performance and course completion
- **Edunet Foundation-AICTE Internship Offer Letter:** [Offer Letter](#) *Jan 2025*  
Selected for the AICTE Edunet Internship in Cybersecurity, focusing on threat analysis, network security, and risk management.
- **LeetCode 50 DAYS Coding Challenge** *Feb 2025*  
Secured 50 Days of Coding badges on LeetCode, proving consistency, Strategic thinking expertise
- **Microsoft Student Ambassador (Beta):** [Certificate](#) *July 2024*  
Spearheaded 5+ events, engaging 100+ students, promoting Microsoft technologies through workshops

# INTERESTS

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- Participating in hackathons and coding competitions
- Engaging in public speaking events and workshops
- Volunteering for local community tech initiatives