

Poorna Chandra

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Madhavaram , Chennai

EDUCATION

SVCET

BE , ELECTRONIC COMMUNICATION|
Expected August 2024| CGPA:7.5 /10

ST MARY'S GIRLS SCHOOL

12 STANDARD

PERCENTAGE: 55.6| CHENNAI

11 STANDARD| CHENNAI

PERCENTAGE: 51.3

SRI SARADHA SCHOOL

10 STANDARD| TIRUNELVELI

PERCENTAGE: 69.5

LINKS

LinkedIn:// [poorna-chandra-m-26prog](https://www.linkedin.com/in/poorna-chandra-m-26prog)
Blockchain course Certificate
<https://t.ly/ja451>

COURSEWORK

UNDER GRADUATE

Communication with confidence at work
Artificial Intelligence
Blockchain Technology
Machine Learning
Ethereum
Dapps
Solidity

SKILLS

PROGRAMMING

Technical and non-technical skills

- Generative AI
- Machine learning frameworks
- Programming languages (Python)
- Blockchain Technology (Basic)
- Excellent communication and interpersonal skills
- Problem Solving and Critical Thinking
- Collaboration and Team Work
- Git/Github
- Data Structure and Algorithm
- Distributed Ledger Technology

SUMMARY

I recently graduated with a Bachelor's degree in Electronic Communication with a strong foundation in Python and web development. I am eager to contribute my problem-solving skills and passion for coding to your Company. I have a keen interest in blockchain technology and its applications. Beyond technical expertise, I am a confident public speaker, able to communicate complex ideas effectively.

EXPERIENCE

TECHARA | MARKETING

March 2024- June 2024 | Chennai

ACHIVEMENTS | CERTIFIED BLOCKCHAIN DEVELOPER

Jan 2024 – Feb 2024| Chennai

- Completed Generative AI in 30 Hours - Free Code Camp, Not only learned theoretical foundations but also worked on practical projects such as AI-driven chatbots and advanced applications using Google Gemini pro
- Proficient in blockchain architecture, consensus algorithms, and decentralized applications (DApps).
- Effective communicator and mentor, skilled at breaking down complex concepts for learners
- Master Certification in Blockchain Technology - Techara, [Jan 2024- Feb 2024]
- Gained advanced knowledge in blockchain concepts, smart contracts, and distributed ledger technologies.
- Public Speaking: Has experience in Public speaking.

EDUCATION IN PROGRESS: COURSERA | GOOGLE CLOUD

Generative AI course

- Skills Earned: Create Versatile Apps
- Deliver Real-Time Experiences
- Explore Generative AI with the Vertex AI Gemini API

| COURSERA

Python Crash Course

- Basic Python Syntax: Understand Python's fundamental syntax, including variables, expressions, and basic operations.
- Data Structures: Learn about strings, lists, and dictionaries—the building blocks for data manipulation in Python
- Fundamental Programming Concepts: Explore core programming concepts, such as loops, conditionals, and functions.

CLOSING STATEMENT :

I am passionate about software development and eager to contribute my skills to a dynamic team. As a quick learner and a problem solver, I am excited to take on new challenges and grow as a software engineer. Thank you for considering my application.