NALLAM AKHILA

Computer Science Engineering Student | PTU Puducherry | 2026 Batch



CONTACT

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EDUCATION

B.Tech, CSE

PTU, Puducherry | 2022-2026

CGPA: 9.09 / 10

HSC (12th) St. Patrick MHSS, Puducherry |2022

97.5%

SSLC (10th)

St. Patrick MHSS, Puducherry |2020

91.2%

Primary Schooling (French Medium)

Sri Aurobindo International School,

Puducherry | Up to Grade 5

SKILLS

Programming Languages:

C, C++, Java, Python, JavaScript, C#, PHP

Web Technologies:

HTML, CSS, JSP

Database

SQL, DBMS

Operating Systems / Scripting:

Linux Shell Scripting

Tools:

MS Office (Excel), Visual Studio Code

EXTRA CURRICULAR

- Captain School Sports Team
 Led the team during inter-school events;
 demonstrated leadership, teamwork, and communication skills.
- Sports Participation

Regularly competed in Badminton, Table Tennis, and Shot Put, showing dedication and a competitive spirit.

• Class Leader – St. Patrick MHSS (5 Years) Held the role of class leader, managing academic coordination and student engagement across multiple years.

CAREER OBJECTIVE

Enthusiastic and detail-oriented Computer Science student seeking an opportunity to apply academic knowledge in a practical setting. Eager to contribute to IT/software development projects while enhancing skills in programming, teamwork, and real-world problem-solving.

PROJECTS

Gym Client Tracker – Android Application

Tools: Android Studio, Java

Built a mobile app for gym instructors to manage client

profiles, workout plans, and attendance.

Bus Reservation System – Desktop Application

Tools: C#

Created a Windows-based application with user login, seat

selection, and ticket generation.

Library Management System – Web Application

Tools: JSP, JavaScript, HTML, CSS, SQL

Developed a web-based system for managing books, user

registration, and inventory.

. INTERNSHIP

Software Testing Intern – Tao.ai (2 Weeks,

Remote)

Worked on UI/UX testing, test case creation, and bug reporting in real-world scenarios.

CERTIFICATION

IoT Certification – NPTEL (SWAYAM)
Completed a course on IoT fundamentals, architecture, protocols, and cloud integration.

LANGUAGES KNOWN

♦ ENGLISH

→ TAMIL

♦ FRENCH

♦ TELUGU

♦ HINDI