ARJUN CHRISTOPHER

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EXPERIENCE

TWILIGHT IT SOLUTIONS | WEB DEVELOPMENT INTERN
June 2025 – July 2025 | Puducherry, India | On-site

- Gained hands-on experience in front-end development using HTML, CSS, JavaScript, React.js, and Tailwind CSS during internship.

COGNIFYZ TECHNOLOGIES | MACHINE LEARNING INTERN
June 2025 – July 2025 | Maharashtra, India | Remote

- Worked on Machine Learning assignments, gaining hands-on experience in model building and problem-solving.

DATAIOHUB TECHNOLOGIES PRIVATE LIMITED | INTERN
May 2024 – June 2024 | Puducherry, India | Hybrid

- Developed a project titled "Smart Water Management System", which included:
  - Designing and implementing a system to monitor and update individual household water usage levels in a real-time database.
  - Creating a front-end application for users to view and track water consumption data.

PROJECTS

2D ADVENTURE GAME | UNITY LEARN PROJECT
Unity | C#

- Built a 2D adventure game using Unity and C# as part of the "2D Beginner: Adventure Game" course on Unity Learn.
- Designed character movement, interactive elements, and basic gameplay mechanics in a structured game environment.

MOBIWISE INSIGHT | AI-POWERED E-COMMERCE PLATFORM
Python | Oracle | HTML | CSS | JS

- Developed a Flask-based web application for mobile e-commerce, integrating AI-powered mobile comparison, chatbot support, order management, and real-time notifications via email and WhatsApp.

FUNCTOPUS | DISCORD BOT
Python

- Built an interactive Discord bot using Python and discord.py, featuring AI-powered chat with Gemini API, fun games like Truth or Dare and Hangman, meme and GIF commands, and automated welcome messages to enhance user engagement in servers.

ACTIVITIES

WORKSHOPS & EVENTS

- Selected for Campus Connect 2025 at Nokia R&D, Chennai – explored fixed-network innovations, engaged in hands-on sessions, and networked with industry experts.
- Completed UI/UX, Software Testing & Automation workshop at a National Level Technical Symposium, organized by the Information Technology Department, PTU in association with Syncfusion Software Pvt. Ltd.
- Participated in HackXelerate '25, a 24-hour National-Level Hackathon organized by Department of Computer Science and Business Systems at KPR Institute of Engineering and Technology.

VOLUNTEER EXPERIENCE

- Served as Event Coordinator for the AI Poster Competition at a National Level Technical Symposium, organized by the Information Technology Department, PTU.
- Volunteered with the NSS from November 2020 to April 2022.

EDUCATION

PUDUCHERRY TECHNOLOGICAL UNIVERSITY

- B. Tech | Information Technology
- Expected Graduation: 2026
- Current CGPA: 9.5/10

ST. PATRICK MATRIC HIGHER SECONDARY SCHOOL

- Higher Secondary Education
- Year of Completion: 2022
- Score: 95.66%

ST. PATRICK MATRIC HIGHER SECONDARY SCHOOL

- Secondary Education
- Year of Completion: 2020
- Score: 88%

SKILLS

PROGRAMMING
Python • C • C++ • Java • Oracle • HTML • CSS • JS • React • Tailwind CSS • Git

TECHNOLOGY
Figma • Unity 6 • Firebase

INTERPERSONAL
Fast Learner • Creative Problem Solving • Critical Thinking • Planning and Scheduling

COURSEWORK

UNDERGRADUATE
Data Structures • Object Oriented Programming • Operating Systems • Design and Analysis of Algorithms • Database Management Systems • Computer Networks • Object Oriented Analysis and Design • IoT • Software Engineering • AI

CERTIFICATIONS

TECHNICAL CERTIFICATIONS

- The Joy of Computing using Python | NPTEL
- Unity Essentials Pathway | Unity
- Machine Learning with Python | freeCodeCamp

LANGUAGE CERTIFICATION

- DELF A1 - Junior | French Ministry of Education