

# MERWIN JAYA GANESH

**Contact:** +91 8072937416 · **Email:** merwinofficial24@gmail.com · **Website:** merrily5.github.io/merrily.github.io/  
**Linkedin:** www.linkedin.com/in/merwin-j · **Github :** Merrily5 · **Google Dev :** https://g.dev/merwin-j  
**Location :** Puducherry

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## Education

- Bachelor of Technology in Information Technology from Manakula Vinayagar Institute of Technology, Puducherry (2026).
  - Completed HSC from AVM Rajeswari Matric Hr.Sec school, Chennai with first class (2022).
  - Completed SSLC from Pon Vidyashram CBSE school, Valasaravakkam Chennai with first class (2020).
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## Certifications

- Completion of Python Advanced by “Ocean Academy”, Puducherry
  - Completion of Cybersecurity Analyst Job Simulation by Tata Consultancy Services.
  - In-Process of Completion in Full-Stack Python with Django Framework and MongoDB by “Ocean Academy”, Puducherry
  - In-Process of Completion in Carrier in Cybersecurity by “ISC2”
  - Google DevFest’23 workshop conducted by “Google Developers Club Chennai”, Google
  - National Cybersecurity Summit’24 workshop by “National Cybersecurity Research Council”, India
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## Internship

Did my intern in APJ Space startup in various roles, Puducherry  
Completed my internship in Prodigy Infotech in Cyber Security

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## Achievements

- Secured 2nd prize with silver medal at School level in National Science Olympiad by “Science Olympiad Foundation”.
  - Secured 2nd prize in paper presentation in National level symposium, Pondicherry Technological University by Electronics and Communication Engineering department.
  - Winner of CODE CLASH’24 conducted by Ocean Academy which is an intra institute coding contest
  - Participated in SIH - Smart India Hackerthon’23 as a team of 6, being the lead.
  - Successfully Shortlist in “CII Innovation Contest’23” for stage 2 as a team of 4, being the lead.
  - Achieved Consolation prize in “Scimit,24” as a team of 3 being the lead presenting project MINI NAS
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## Projects

- AI Voice assistant for Laptop and Desktop using Python 3, ChatGPT and AWS Student.
  - Mini Network Accessing Storage (Portable) using Raspberry pi 3 model A+
  - Executed a successful Proof of Concept for Self Destruction, demonstrating a 50%-60% less life loss in army and mining sectors
  - Orchestrated the successful launch of rocket SAR-1 as a key team member during internship.
  - Made 10+ Python Beginner games like Hangman, FLAMES, Guessing games( word and number ), etc.
  - Made 5+ Cybersecurity projects using Python in Internship Period
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## Skills

Python3, C, C++, HTML5, CSS, Debian  
Linux, Canva, Web Designing,  
Logo/Poster Designing, Video Editing, IOT

## Hobbies

- Interested in reading Japanese comics
- Binge watch anime
- Solving Rubik cube
- Cricket

## Area Of Interest

- Object Oriented Programming System
- Network Security
- Web Development
- Designing

## Personal Details

Passport Information: Yes  
Languages Known: English, Tamil, Hindi (Basic)  
Native: Puducherry

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**Regards,**

Merwin J