

NARAEN MOHANDOSS

Bachelor of Information Technology

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PROFILE

A passionate and self-motivated Information Technology undergraduate with a strong foundation in programming, AI/ML concepts, and web technologies. I possess hands-on experience through academic projects and workshops, and I am eager to apply my technical skills in real-world environments. Known for being a quick learner with a strong desire to solve problems, contribute to innovation, and collaborate effectively in team settings.

EDUCATION

- **B.Tech - Information Technology**
Sri Manakula Vinayagar Engineering College, Puducherry University
2022 – 2026
CGPA: 6.28 (up to 4th semester)
- **HSC**, Krishnasamy Memorial Matric HR SEC School, Cuddalore
2021 – 2022 — Percentage: 53.83%
- **SSLC**, Krishnasamy Memorial Matric HR SEC School, Cuddalore
2020 – 2021 — Percentage: 66.2%

SKILLS

- Python (Basic)
- C, C++ (Basic)
- HTML, CSS
- AIML (Basic)
- MS Office
- Basic Computer Skills

CERTIFICATIONS

- Python Programming – IIT Madras Research Park
- Mobile App Development Using Flutter – Infosys Springboard
- Software Development – The Digital Adda
- TVS EV Workshop – SMVEC

PROJECTS

- **AI Disease Diagnosis System** – Built a prototype to analyze symptoms and suggest probable diseases using AI.
- **MCQ Generator using AI – Third Eye Concept** – Created a question bank generator using natural language processing.
- **AI Personal Assistant with Speech Features** – Developed a voice-controlled assistant to automate simple tasks.

TRAINING PROGRAMMES

- **TVS EV Vehicle Workshop**
Oct 3–10, 2024 — Hands-on training on electric vehicle mechanics and system architecture at SMVEC.
- **Python Programming Workshop**
Feb 18, 2023 — Practical training on Python basics and real-time coding problems at IIT Madras Research Park.
- **Hardware Testing in Electronics**
Jan 27, 2023 — Exposure to device-level electronic testing and diagnostics at SMVEC.