NAVEENRAJ N

Student

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✉ Address: No.32 Sundara Maistry street, Kosapalayam   📍 Pondicherry, PY   in naveenrajnarayanan

EDUCATION

B.Tech in Computer Science and Business Systems
🏛 **Sri Manakula Vinayagar Engineering College**

📅 2021 – 2025   📍 PY

Grade Secured: **8.2** CGPA

Higher Secondary Certificate
🎓 **Petit Seminaire Higher Secondary School**

📅 2019 – 2021   📍 PY

Mark Secured: **90%**

Secondary Level School Certificate
🎓 **Petit Seminaire Higher Secondary School**

📅 2007-2019   📍 PY

Mark Secured: **91%**

CERTIFICATIONS

✹ Microsoft Certified: Azure Fundamentals

✹ Microsoft certified: Power Platform PL 900

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✹ Completion certificate for creating Multi Task Models with Keras

✹ Udemy - Python Introduction to Data Science and Machine Learning A - Z

✹ IBM - Python 101 For Data Science

✹ Linkedin Learn - Time Management Fundamentals

INTERNSHIP

Python Developer
Pantech Prolabs India Pvt Ltd

📅 June 2023 – July 2023   📍 IN

Successfully completed a remote internship focused on Python programming, gaining hands-on experience in developing efficient code and implementing various data analysis techniques

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Web Developer
Exposys Data Labs

📅 Sep 2022 – Oct 2022   📍 IN

Experienced web developer adept at both front-end and back-end technologies, skilled in crafting responsive, user-friendly websites with modern design principles for captivating online experiences.

CAREER OBJECTIVE

"To secure a challenging position in a reputed organization to expand my learnings, knowledge and skills"

🔤 LANGUAGES KNOWN

Tamil   English

STRENGTHS

C   C++
Java   Python

HTML   CSS   Javascript

PROJECTS

🎤 **Bidirectional Voice Translator**
Created an advanced voice translation software for seamless, real-time communication across two different languages using speech recognition and translation algorithms.

✉ **Mass Mail Dispatcher**
Designed and developed a Mass Mail Dispatcher using Python Flask and SMTP, featuring an intuitive HTML,CSS interface for efficient bulk email management, streamlining communication processes.

AREA OF INTEREST

Java   Machine Learning   OOPS   Python

ACHIEVEMENTS

🏆 **Unisys UIPY-14 Pre-finalist**
Unisys UIPY-14 Pre-finalist recognized for developing a groundbreaking real-time bidirectional voice translator, demonstrating strong problem-solving and innovation in the field of language technology.

SOFT SKILLS

Time Management   Leadership