

NAGI PRAGALATHAN. N

Fullstack Developer

📞 7401268091

✉️ nagipragalathan@gmail.com

🌐 https://nagipragalathan.github.io/Personal_website/about.html

📍 1646,'D' block, 4th street,
veerapuram, avadi, chennai-55.

🌐 LANGUAGES

- Frontend
 - HTML
 - CSS
- Backend
 - Python
 - Solidity
 - Blockchain
 - JavaScript
- Frameworks & modules
 - Flask
 - Django
 - Pygame
 - React (Basic)
 - Swing
 - Tkinter
 - PyQt5
 - Python Web3
 - Python contract
 - Flow ide
- Testing
 - Selenium (python)
- DataBase
 - ORM in python
 - Sqlite
 - Mysql
- Operating system
 - Windows
 - Ubuntu
- Softwares & Tools
 - visual Studio code
 - figma
 - canva
 - MIT tool
 - Ganache
 - Truffle

⚙️ SKILLS

- Speaking skill (Tamil)
- Teamwork
- Creativity
- Management

⚙️ INTEREST

- Yoga
- Chalk art
- Clay art
- Hand craft
- Video & photo editing

👤 OBJECTIVE

Efficient Computer Engineering major currently attending Jaya Engineering College Aiming to leverage proven language, problem-solving, and teamwork skills to successfully fill the internship goal at your company. Frequently praised as hard-working by my peers, I can be relied upon to help your company achieve its goals.

🎓 EDUCATION

- **Anna University**
2020 - 2024
JAYA ENGINEERING COLLEGE
THIRUNINRAVUR , TAMIL NADU College
ASSOCIATE OF COMPUTER SCIENCE
ENGINEERING Course : (BE / COMPUTER
SCIENCE ENGINEERING)
- **Government School**
2018 - 2020
**GOVERNMENT HIGHER
SECONDARY SCHOOL**
SATHYAMURTHINAGAR POOMPOZHEUND
NAGAR , AVADI , Chennai - 62

📜 CERTIFICATES

- Digital Marketing from Google
- Python from sololearn
- Html from sololearn
- Css from sololearn
- Python from coursera

✉️ PROJECTS

- Terminal Designer - (python module)
<https://pypi.org/project/TerminalDesigner/0.0.1/>
- Stone Paper Scissor Game using python Github link -
Nagi Pragaathan / StonePaperSessorame
- Student's Tool using Python Github link -
NagiPragalathan / StudentsTool
- NotePade Compiler using Python GitHub link
NagPragalathan / NotePadCompiler
- Train Ticket Registration using C GitHub link -
NapiPragalathan / Train - Ticket Registration
- Studykit using Python
- Music Player Using Python GitHub link -
NagPragalathan / Music Player
- Notelib using Python

✉️ ACHIEVEMENT

- Tech Demo (11 / 2021 -
Present) Acheived 1st
Place
- Web Design (04 / 2021 -
Present) Acheived 2nd
Place in Coding Club