

NAMBIVELNATHAN .S

GRADUATE

Certified Software Developer with expertise in Python and JavaScript. Proficient in designing and developing scalable, high-performance web applications and writing clean, efficient, and testable code. Experienced in RESTful API development, database optimization, and collaborating with cross-functional teams. Skilled in Django with a strong foundation in OOP and data structures. Fresher proficient in writing custom Python code and collaborating on development projects.

 nambivelnadhans@gmail.com

 Madurai, Tamil Nadu

 linkedin.com/in/nambivelnathan-s-n002n

 8220547549

 02 October, 2002

 github.com/Nambi002

EDUCATION

KALASALINGAM ACADEMY OF RESEARCH AND EDUCATION B.TECH IN INFORMATION TECHNOLOGY

08/2020 - 07/2024

CGPA: 7.91

Sri Aurobindo Mira Matriculation Hr.Sec.School

12th: Percentage: 67.6%

04/2019 - 04/2020

Specialization: Science Percentage:
67.66%

PERSONAL PROJECTS

THE DRIVER ANTI SLEEP DEVICE (11/2022 - 05/2023)

- Coordinated programming efforts to ensure successful project completion.
- Led a team of 4 students to develop a prototype device.
- Designed a sensor-based system to alert drivers in real-time.
- The goal of this project is to develop a device that can accurately detect sleepy driving and make alarms accordingly, which aims to prevent the drivers from drowsy driving and create a safer driving environment.

AN INTELLIGENT AGENT BASED UNIVERSITY EVENT MANAGEMENT SYSTEM USING HARMONY SEARCH STRATEGY (2023 - Present)

- Currently I have working for this project and collecting the requirements. Find the problem and add some advance features. Gain knowledge in the fields of HTML,CSS,PHP,JAVASCRIPT,MYSQL

SKILLS

SQL

D

EDUCATION

B.TECH INFORMATION TECHNOLOGY (2020 - Present) KALASALINGAM ACADEMY OF RESEARCH AND EDUCATION

CERTIFICATION

PYTHON (2021 - 2022)

successfully completed python course from guvi

WEB DEVELOPMENT (2020 - 2021)

successfully completed web development from coincide

GOOGLE CRASH COURSE ON PYTHON (2024 - Present)

Currently studying python from coursera

SAP(ABAP) (2023 - Present)

Currently studying

INTERNSHIP

INDUSTRIAL TRAINING

Coimbatore/emglitz technology

07/2022 - 07/2022

Successfully completed two weeks implant training at emglitz technology, coimbatore. Gain knowledge basic concepts of internet of things and java

INTERNSHIP PROGRAM

Online/Coincide

07/2021 - 08/2021

Successfully completed one month internship at Coincide in online mode. Gain knowledge in HTML5 and CSS3.