



# AMIL M SHAJI

## Career Objective

To obtain a challenging position in the IT industry where I can utilize my technical skills and knowledge to contribute to the success of the company and further develop my career.

## My Contact

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🐙 <https://github.com/amilmshaji>

## Technical Skills

Python | Django Framework | Data Structures | JAVA | HTML | Git | NLP  
C Programming | PHP | Flask | MYSQL  
Machine Learning | FastAPI

## Certifications

- Data Base Management System -NPTEL
- Internet Of Things -NPTEL
- Networking Basics -CISCO
- Database Programming with SQL -ORACLE
- Python Programming for Beginners -UDEMY
- Data Structures in C
- Getting Started with Docker
- AWS Academy Graduate
- Artificial Intelligence Fundamentals -IBM

## Projects

- **NanoGPT**
  - Pytorch | Tensors | Machine Learning
- **Online Sanitaryware Store**
  - Django | HTML | CSS | Bootstrap | Pygame
- **AnyRent Application**
  - Django | RESTful API | MYSQL | HTML | CSS

## Work Experience

- **INMAKES LEARNING HUB, Kochi**— Python Developer Intern  
MARCH 2022 – OCTOBER 2022
  - Experience in developing web applications using the Django framework
  - Knowledge of RESTful API design and implementation
  - Experience in using OpenCV for image processing and computer vision task
  - Hands-on experience with machine learning libraries
- **AMACECreatives** — Web Developer  
MARCH 2022 – Present
  - Web developer in Amal Jyothi College of Engineering, Kottayam
  - Experience in front-end and back-end web development using technologies such as HTML, CSS, JavaScript, and PHP

## Education Background

- **MASTER OF COMPUTER APPLICATION—**  
AMAL JYOTHI COLLEGE OF ENGINEERING, KOTTAYAM  
OCTOBER 2021 - PRESENT
- **BSC PHYSICS, MATHEMATICS, COMPUTER SCIENCE—**  
St.ALOYSIUS COLLEGE(AUTONOMOUS), MANGALORE  
JUNE 2017 - SEPTEMBER 2020
- **HIGHER SECONDARY(Computer Science)—**  
G.H.S School, Bandaduka  
JUNE 2015 - March 2017

## Achievements

- **Pineothon – Hackathon Event**  
Issued by UVJ Technologies Pvt Ltd · Jun 2022
  - We received special recognition for presenting our 'Vcare' project, utilizing the Django Framework and incorporating machine learning techniques.
- **Euphoria2k22 - Hackathon Event**  
Organised by Rajagiri College, Kalamassery - Aug 2022
  - we presented our concept of utilizing IoT for waste management at a national level Hackathon event.
- **Crack The Git - Workshop**  
Organised by google Developer Students Club- Oct 2022
  - Gained hands-on experience in Git version control system and its various operations