



ROBIN ROY

Full Stack Developer

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📍 BETHESDA, CHUNAKKARA, Alappuzha, Pincode: 690534 📅 11/12/1997 ♂ Male 🔄 Single

🚩 Indian 🔗 <https://robin-roy-resume-blog.pages.dev/>  [linkedin.com/in/robinroy2024](https://www.linkedin.com/in/robinroy2024)

 github.com/RobinMguif

PROFILE

I'm a passionate Full Stack Developer with expertise in Python, Django, Angular, and MySQL, dedicated to building user-friendly web solutions and continuously striving to enhance your skills and impact.

WORK EXPERIENCE

Software Developer,Trainer

MGUIF

06/2024 – present

Kottayam, India

As a Developer in MGUIF , Team Head I was assigned to live projects MGUIF HPC , MGUIF Incubation,ICSG conference Site and MGUIF MainSite by my performance

Software Engineer

Santhisoft Technologies

11/2023 – 05/2024

Thodupuzha, Kerala

EDUCATION

Master of Computer Application

Santhigiri College of Computer Sciences

Percentage: 69%

11/2021 – 08/2023

Thodupuzha, India

Bachelor of Computer Application

Manonmaniam Sundaranar University

Percentage: 74%

2017 – 05/2020

Tirunelveli, India

Higher Secondary School

Govt. VHS School Chunakkara

Percentage: 70%

2014 – 03/2016

Mavelikkara, India

High Secondary School

VVHS School Thamarakulam

Percentage: 80%

2013 – 03/2014

Mavelikkara, India

SKILLS

- Project management
- Strong decision maker
- System and Performance Testing
- Innovative
- Requirement Analysis
- Test Planning and Execution

LANGUAGES

English



Malayalam



Tamil



CERTIFICATES

MEAN STACK Web Development

certified by National Council for Technology and Training

C for Everyone: Programing Fundamentals

Certified by Coursera

Database management System

certified by NPTEL

Python Basics

Certified by Coursera

Python and Data Visualization

7 day bootcamp certificate bt ShapeAI

Introduction to Python and Open CV


Certified by PRODDEC College of Engineering, Chengannur

LIVE PROJECTS

MGUIF HPC

Live project of MGUIF

A high-performance computing platform built with Python, Django, and MySQL. Designed to handle complex computations and data processing, ensuring efficiency, scalability, and secure access for users. Key contributions include backend optimization, performance tuning, and user management.


Link :- <https://hpcparamastra.mguif.com/> 

06/2024 – present

MGUIF Incubation Site

Live Project

A dedicated platform built with Python, Django, and MySQL to support incubation programs. Designed for startups and innovators, it streamlines applications, mentorship, and resource management. Key contributions include user-friendly interface, secure data handling, and efficient workflow automation.

Link :- <https://incubation.mguif.com/> 

07/2024 – present

ICSG Website

Live project of MGUIF

A dynamic platform built with Python, Django, and MySQL for managing academic conferences. It streamlines abstract submissions, reviews, and event scheduling, ensuring a seamless experience for participants and organizers. Key contributions include user-friendly navigation, secure data handling, and automated workflows.


Link:-<https://www.icsg.world/> 

08/2024 – present

MGUIF Mainsite

Live project of MGUIF

A dedicated platform built with Python, Django, and MySQL to support incubation programs. Designed for startups and innovators, it streamlines applications, mentorship, and resource management. Key contributions include user-friendly interface, secure data handling, and efficient workflow automation.

Link:- <https://mguif.com/> 

10/2024 – present

DECLARATION

As a Job Seeker, I only have a training work experience, but I'm interested in learning new things and looking to join your Company to explore my skills for a bright future.

Robin Roy

Alappuzha, 28/03/2025