







NITHYA

Software Developer

Contact

-  8078088770
-  nithyapramod97@gmail.com
-  Kizhakke veettil, Kottali P.O, Kannur
-  <https://github.com/nithyaniths>
-  <www.linkedin.com/in/nithya-pramod>

Education

- **October 2021**
Sree Sankaracharya Computer Center
Advanced Diploma in Computer Application
- **2018-2020**
Calicut University
Msc Mathematics
- **2015-2018**
Kannur University
Bsc Mathematics
- **March 2015**
Higher Secondary
Computer Science

Languages

Malayalam 

English 

Objective

Seeking a challenging role where I can utilize my technical expertise to drive success and contribute to the growth of a dynamic team.

About Me

Results-driven Full Stack Software developer with a master degree in Mathematics and two year of relevant experience of developing web application using .NET and Python. Proficient in front- end and backend technologies, with a passion for creating innovative and user friendly applications.

Experience

FullStack Intern

20/7/2022 -

INTEGOS INTELLIGENSOLUTIONS

During my full-stack internship, I gained hands-on experience in developing robust web applications using both Python and .NET technologies. I utilized ASP.NET Core to build scalable and secure backend systems. This dual-stack exposure honed my skills in full-cycle application development, including requirement analysis, coding, debugging, and deployment.

Software Trainer

6/3/2023 -

INTEGOS INTELLIGENSOLUTIONS

Currently, I am working as a trainer in web development, specializing in Python and .NET technologies. My role involves delivering comprehensive training sessions on frameworks like Django and Flask in Python and ASP.NET Core in .NET.

Projects

E-Commerce web application

Developed a full stack E-Commerce web application using ASP .NET CORE and Django
Implement features such as product catalogue, shopping cart and order management
Used SQL Server and DB Browser to manage product and customer data, ensuring data integrity and security

Hospital Management System

Developing a hospital management system in .NET involves creating a comprehensive software solution to handle various functionalities such as patient registration, appointment scheduling,

Technical Skills

Languages

C#, Python, HTML, JavaScript, CSS



Frameworks

ASP.NET,MVC, ASP .NET Core,MVC Core,
Django, Flask, Angular



Databases

SQL Server, SQLite



Tools

Visual Studio, Visual Studio Code, PyCham



Web Technologies

RESTful APIs, jQuery, Bootstrap



Others

Entity Framework, LINQ, Machine
learning

