

AKHIL NP

PYTHON FULL STACK DEVELOPER

7907855886

npakhil01@gmail.com

www.linkedin.com/in/akhilnp

Calicut, India

SUMMARY

I am a dedicated Python Full Stack Developer with hands-on experience in the financial technology sector. I specialize in designing and developing scalable applications, leveraging the power of Python, Django, and React. My strong collaboration skills and focus on high-performing, secure solutions enable me to thrive in fast-paced environments, ensuring the timely delivery of quality code

EXPERIENCE

Python Developer

Distinct Infotech Solutions

02/2025

08/2025

Kochi

Company focused on providing innovative technological solutions

- Developed and maintained Python-based REST APIs for global remittance solutions
- Enhanced system efficiency through performance tuning, monitoring, and logging
- Collaborated with project managers and QA teams to ensure on-time delivery and code quality

Intern – Python Django Developer

GVR Business Solutions

02/2024

10/2024

Malappuram

Company specializing in business technology solutions

- DBuilt a full-featured Matrimony Website using Django, HTML/CSS, and Stripe API for subscription management
- Designed backend modules for user authentication, profile matching, and payment integration
- Focused on responsive UI and backend scalability

EDUCATION

Bachelor of Commerce

University of Calicut

06/2018

11/2021

Malappuram

Higher Secondary

Venerini

06/2016

05/2018

Calicut

LANGUAGES

English

Native



Malayalam

Native



Hindi

Advanced



INTERESTS



Coding

Enjoy coding and computer programming in my spare time



Traveling

Enthusiastic about riding and traveling

KEY ACHIEVEMENTS



Financial Transaction APIs Development

Successfully developed and optimized financial transaction APIs, significantly enhancing system performance

SKILLS

Bootstrap

CSS

Django

Git

GitHub

HTML

JavaScript

Microsoft SQL Server

MVC

Postman

Python

React

REST

SQL

Stripe

Swagger

Visual Studio

RESTful API

Gmail

PROJECTS

Travel Package Booking Website

10/2023

12/2023

platform that allows users to explore, customize, and book travel packages

- Developed a responsive web application for browsing, booking, and managing travel packages.
- Implemented user authentication, search and filter functionality, and booking management with real-time confirmation.
- Used Django ORM for efficient database operations and ensured a secure backend.

Matrimony Website – GVR Internship Project

02/2024

10/2024

Matrimonial website created during the GVR internship

- Created a web application for user registration, partner search, and messaging
- Integrated payment features with Stripe and subscription logic for premium users

CERTIFICATION

Python Full Stack Developer