MUHAMMAD AMEEN S

Python Full stack Developer

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SUMMARY

Highly skilled Python Django Developer with a proven track record of developing and maintaining complex web applications. Experienced in writing custom Python code to extend Django applications, collaborating with other developers, and integrating thirdparty services and APIs

EDUCATION

Diploma in Electronics and Communication Engineering

NSS Polytechnic College Pandalam

= 2020 - 2023

CGPA 6.9 / 10

Pathanamthitta ,Kerala

Higher Secondary

MTDM HSS

= 2018 - 2020

Kollam.Kerala

EXPERIENCE

Python Django Intern

Luminar Technolab

苗 2023 - 2024 👂 Ernakulam, Kerala

Developed various web application in Django framework.

- Sharpened my skill in core and advanced Python, MySQL,HTML, CSS,
- Participated in code reviews and contributed to the improvement of code quality

CERTIFICATIONS

Python Django-Angular- Full Stack Web Development Training Certificate

Luminar Technolab

Certificate of Completion ShapeAl Bootcamp

ShapeAl and GDG Ranchi

LANGUAGES

English Native Native Malayalam

SKILLS

Python		Djang	o HTM	/L	CSS
JS	Angular		React	SC)L
Boot	strap)			

STRENGTHS

Communication

Critical thinking

PROJECTS

IMBD Application (python Django)

Developed a web-based IMBD application using Django framework by following MVT architecture.

Implemented user authentication, Implemented responsive design using HTML CSS and Bootstrap for better user experience.

Online Clothing Store (Python Django)

Developed a web-based fashion store application using Django framework by following MVT architecture

Implemented user authentication, product management, shopping cart functionality and online payment option. Implemented responsive design using HTML, CSS and Bootstrap for better user experience

Budget Manager(Python Django)

Developed an application for monitoring Daily activities using Django Frame work.

Implemented user authentication And basic **CRUD** operation

Used Bike Store (Python Django)

Developed a web-based Bike store application using Django framework by following MVT architecture

Implemented user authentication, product management, shopping cart functionality and online payment option. Implemented responsive design using HTML, CSS and Bootstrap for better user experience