ANANDHU VIJAYAN

PYTHON FULLSTACK DEVELOPER

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- linkedin.com/in/anandhuvijayan github.com/anandhu-13
- Portfolio: https://anandhu-13.github.io/My-Portfolio-Website/

SUMMARY

Dynamic and detail-oriented Full-stack developer specializing in Python and Django for robust Backend development and Angular for Frontend. Proficient in HTML, CSS, Bootstrap, and JavaScript, with a strong track record of building responsive and user-friendly web applications. Excellent problem-solving skills and a collaborative approach to project delivery.

WORK EXPERIENCE

Python Web Developer Intern, Luminar Technolab - Kochi

Sep 2023 - Jun 2024

- Developed and maintained web applications using Python and Django framework.
- Assisted in designing, coding, and testing new features and functionalities.
- Developed RESTful APIs to enable seamless interaction between the client and server.
- Collaborated with senior developers to troubleshoot and debug applications.
- Ensured the security, performance, and scalability of web applications.

Cad Designer, SonaCAD Design - Bengaluru

Feb 2023 - July 2023

- Review work orders and procedural manuals to determine critical dimensions of designs.
- Calculate figures to convert design dimensions for subsequent production processes using conversion charts and calculators.

PROJECTS

Used Bikes Selling Web Application

https://github.com/anandhu-13/Bike-Company

Created a streamlined web application for selling bikes, featuring secure payments, a
Python-Django backend, and a responsive HTML/CSS/JavaScript frontend. Prioritized userfriendly design and efficient inventory management

Ecommerce Clothing Store Web Application

https://github.com/anandhu-13/Clothing_Store

• Developed an ecommerce platform for a clothing store, including secure payment integration, scalable backend with Python and Django, responsive frontend design (HTML/CSS/JavaScript), and optimized user experience.

EDUCATION

BTech in Mechanical Engineering

2018-2022

Mar Athanasius College of Engineering, Kothamangalam

Academic Marks: 60%

Diploma in Mechanical Engineering

2014-2017

Maharajas Technological Institute, Thrissur

Academic Marks: 78%

SSLC 2013-2014

Technical High School, Thrissur

Academic Marks: 98%

ADDITIONAL INFORMATION

- Technical Skills: Python, Django, Angular, Html, CSS, Bootstrap, Javascript, APIs, Figma
- Languages: English, Malayalam, Hindi, Tamil
- Certifications: National Council and Technology and Training Completion (NACTET)
- · Soft Skills: Problem Solving, Team Work, Time Management, Leadership, Communication Skills