AKASH G

◉ Dharmapuri, Tamil Nadu, India   ✉ aakashgopi123@gmail.com   ▯ 9360075185   in www.linkedin.com/in/akash-akash-643313304
☁ https://aakash123.neocities.org/portfolio

SUMMARY

Enthusiastic and dedicated fresher with a passion for web development, equipped with a strong foundation in both frontend and backend technologies. Proficient in HTML, CSS, JavaScript, and jQuery for building dynamic and interactive user interfaces. Skilled in Python programming language with a focus on backend development using the Django framework. Experienced in database management with MySQL and Firebase. Eager to leverage my skills and knowledge to contribute effectively to projects, learn from experienced professionals, and grow within a dynamic team environment.

EXPERIENCE

Python developer

Thaagam Foundation   **March 2024 -April 2024, Chennai**

· Entry-level Python Developer position available.

· Responsibilities include coding, debugging, and testing Python applications.

· Basic understanding of Python programming language and knowing about deployment and using Xampp server to connect db to project .

PROJECTS

Dynamic Portfolio

Thaagam Foundation · https://github.com/Akash24073/portfolio · April 2024 -April 2024

· Developed a dynamic portfolio website using Python and Django framework, integrating HTML, CSS, and Bootstrap for responsive and visually appealing user interfaces.

· Implemented features such as user authentication, content management, and interactive design elements using Django's Model-View-Template architecture and JavaScript for enhanced user experience.

· Utilized Django's built-in ORM to manage database interactions efficiently, ensuring seamless data retrieval and manipulation for portfolio content such as projects, skills, and contact information.

· Employed responsive design principles with Bootstrap to ensure optimal viewing experience across devices, showcasing technical proficiency in front-end development and delivering a modern, professional portfolio platform.

Employee DataBase Managaement System

Thaagam Foundation · https://github.com/Akash24073/My-First-project · March 2024 -April 2024

· I led the development of an Employee Database Management System using Python with Django framework, integrated with JavaScript, HTML, and CSS.

· Responsibilities included designing and implementing database schemas, creating frontend interfaces for user interaction, and ensuring seamless data management for employee records.

EDUCATION

Bachelor of Engineering, Electronics and Communication Engineering

Adhiparasakthi college of Engineering · G B Nagar, Kalavai, Ranipet · 2024 · 7.895

· I received my Bachelor of Engineering degree in Electronics and Communication Engineering from Adhiparasakthi College of Engineering, located in G B Nagar, Kalavai, Ranipet. I graduated in 2024 with a minor in Mathematics and achieved a GPA of 7.895.

CERTIFICATIONS

Cisco Certified Network Associate (CCNA)

 I received it from the Adhiparasakthi College of Engineering in 2024 · 2024

· This certification is relevant as it signifies my proficiency in network fundamentals, network access, IP connectivity, IP services, security fundamentals, and automation and programmability, which are valuable skills in the field of project management and IT infrastructure management.

COURSEWORK

CISCO

From it our College Management · 2021

· **Technical Skills:** Applied knowledge of network fundamentals, switching, routing, wireless essentials, enterprise networking, and security applications.

· Demonstrated proficiency in configuring and troubleshooting network devices, implementing security measures, and understanding enterprise-level networking concepts.

· This skill was essential in successfully navigating through the certification process, understanding the intricacies of networking technologies, and effectively solving problems encountered during the certification exam.

INVOLVEMENT

Python Developer
Chetpet, Chennai · Thaagam Foundation · March 2024 -April 2024

· **Software Development:** Collaborate with cross-functional teams to design, develop, and implement Python-based software solutions.
· **Coding:** Write efficient, reusable, and scalable Python code to meet project requirements.
· **Web Development:** Develop web applications using Python-based frameworks such as Django or Flask, ensuring high performance and responsiveness.
· **Database Management:** Design and implement database schemas, queries, and optimizations using Python libraries such as SQLAlchemy or Django ORM.
· **Testing and Debugging:** Conduct thorough testing of Python code, identify and debug issues, and ensure software quality through unit tests and integration tests.

SKILLS

Frontend Skills : Html, Css, Javascript, Jquery
Backend Skills : Python, Django
Database : Mysql and Firebase