Hassan Arif

CONTACT

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SUMMARY

With knowledge in Python and Django, and a growing proficiency in Node.js, Express.js, and React.js through completed projects and coursework.

Django Project

Live Link: https://django-ecom-znld.onrender.com

Mern Project

Live Link: https://doctor-appointment-frontend-2a5r.onrender.com

GitHub: https://github.com/as-hsn

SKILLS

- Python & Diango: Knowledgeable in Python with practical experience in full-stack web development using Django, including an ecommerce website as a capstone project. Familiar with Selenium and Web Scraping techniques.
- Node.js & Express.js: Proficient and experienced; successfully applied skills in building a Doctor Appointment website project.
- React.js: Knowledgeable in both fundamental and advanced concepts; utilized skills to develop the Doctor Appointment project.
- HTML, CSS, Tailwind & Bootstrap: HTML, CSS, Tailwind & Bootstrap: Solid understanding of HTML5 and CSS3 for layouts, utilizing Tailwind CSS and Bootstrap to create modern, visually appealing interfaces.

EDUCATION

Aptech

Higher Diploma in Software Engineering (HDSE) [Start December, 2021] - Present

Completed HSC Part 2 in Computer Science in [2024].

Courses:

100 Days of Code: The Complete Python **Pro Bootcamp**

Completed: [Completed July, 2024] Gained proficiency in Python programming and developed an e-commerce website using Django.

The Complete 2024 Web Development **Bootcamp**

In Progress: [Completed November, 2024] Learning full-stack web development, including technologies such as Node.js, Express.js, and React.is, and applying this knowledge to build a Doctor Appointment website project.