ARUTSELVAN P

Fresher

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SUMMARY

I am a recent graduate with a bachelor's degree and have completed a **full-stack** certification course to enhance my skills in **web development**. During the course, I gained a solid understanding of both **frontend** and **backend** technologies, including **HTML**, **CSS**, **JavaScript**, **React.js**, **Python, Django,** and **database** management. I am eager to apply my knowledge and skills in a **full-stack development** role, contributing to building efficient and scalable applications. With a strong passion for learning and a commitment to delivering quality work, I am ready to work efficiently and add value to the organization's success

SKILLS

Web Technologies: HTML**,** CSS**,** Bootstrap

Frontend Frameworks/Libraries: React JS

Programming Languages: JavaScript, Python

Backend Frameworks: Django, SQL, MongoDB

Source Code Management: GitHub, Git

CERTIFICATIONS

Full Stack Web Development

- Successfully completed a **6-month** full-stack development course, gaining proficiency in core programming languages and technologies for full-stack web development.
- Acquired a solid foundation in both frontend and backend development, covering Frontend technologies, Backend technologies, Database management
- Enhanced understanding of development concepts through hands-on projects that simulated real-world scenarios.
- Took the initiative to further explore and learn by enrolling in additional online courses to enhance skills and stay updated with modern development practices.

PROJECTS

E Commerce website:

- I aimed to build web applications inspired by platforms like Flipkart and Big Basket. To achieve this, I began by learning foundational web technologies such as **HTML, CSS, JavaScript**, and **Bootstrap**, which helped me design and structure basic layouts. With **React.js**, I developed interactive features, including dynamic product displays and cart functionality.
- For the backend, I utilized **Python** and **Django** to create a foundational system for managing user information and processing orders. A **SQL** database was employed to store product details and customer data in an organized manner, enabling efficient data retrieval.

EDUCATION

2020 - 2024 |Sethu Institute of Technology, Virudhunagar

- *Bachelor of Engineering [Electronics and Communication Engineering] – 7.96 %*

2018 - 2020 |Thiagarajar Model Hr. Sec. School, Madurai

- HSC – 74.1 %

2017 - 2018 |Govt Boys Hr. Sec. School, Sivagangai

- SSLC – 64.2 %

LANGUAGES

- English
- Tamil