

Subathira Shri Devi R

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Epitome

Enthusiastic and motivated aspiring professional eager to apply academic knowledge in a practical, fast-paced environment. Possesses a strong ability to analyze challenges and collaborate effectively with others. Committed to continuous growth and making a positive impact in the professional world.

Technical Skills

- * **Languages:** Python, HTML, CSS, JavaScript, Java
- * **Libraries:** MySQL Connector, React.js
- * **Frameworks:** Bootstrap, Tkinter (GUI basics)
- * **Developer Tools:** VSCode, PyCharm, Git, GitHub, Bitbucket, Eclipse, Node.js
- * **Databases:** MySQL, Oracle

Education

* Our Lady of Lourdes Girls Higher Secondary School Percentage: 98/100	June 2014 - May 2015
* St. Joseph Matric Girls Higher Secondary School Percentage: 92/100	June 2016 - May 2017
* PSNA College of Engineering and Technology Percentage: 85/100	June 2017 - Sept 2021
* SBM College of Engineering and Technology Percentage: 88/100	Sept 2021 - Nov 2023

Projects

E-Commerce Project-Front End Project-1-[HTML-CSS-Javascript-VS Code] June 2024 – Aug 2024

Created a fashion and style e-commerce website called Styllix designed to showcase a variety of fashion products and collections. The site includes features such as responsive design, interactive elements, and seamless navigation to enhance the user experience.

* Utilized VS Code for efficient coding and debugging, contributing to a 70% improvement in development speed.

* Created a responsive design to ensure compatibility across devices, enhancing the user experience by 90%.

* Project Link: <https://github.com/shri1716/suba21.git>

My Portfolio-Front End Project-2-[HTML-CSS-Javascript-VS Code] Aug 2024 – Sept 2024

Developed a personal portfolio website using HTML, CSS, and JavaScript showcasing projects and skills, resulting in an 80% increase in online visibility.

* Utilized VS Code for efficient coding and debugging, contributing to a 60% improvement in development speed.

* Created a responsive design to ensure compatibility across devices, enhancing the user experience by 90%.

* Project Link: <https://github.com/shri1716/styllix17.git>

Shopping Cart System-Python With MySQL.connector-[Pycharm-Mysql] Sep 2024 – Oct 2024

A shopping cart system that enables users to browse products stored in a MySQL database, add items to the cart, view the total price, and complete the checkout process by entering personal details (name, address, and payment information) via a Tkinter-based graphical user interface.

* Implemented dynamic product display from a MySQL database and developed functionality for adding items to/from the cart.

* Utilized VS Code and PyCharm for efficient coding and debugging, contributing to a 50% improvement in development speed.

* Integrated real-time price calculation for the cart and enabled secure and seamless checkout with user input validation.

* Project Link 1: <https://github.com/subath1708/shripython.git> —

* Project Link 2: <https://github.com/subath1708/pptpython.git>

Certifications

* **C/C++ Certification:** Successfully completed and certified by NIIT.

* **Java Certification:** Achieved certification from NIIT, showcasing a foundation and skills in Java programming.

* **Python Certification:** Earned a recognized certification, validating expertise in Python development and programming concepts.