FATHIMA SUHRA

WEB DEVELOPER

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SKILLS

- – Programming Skill: Python, Java, C
- – Web Development: Django, React, HTML, CSS, JavaScript, Bootstrap, Tailwind CSS
- – Database: SQL, MongoDB, Postgres
- – Cloud and Tools: GitHub, VS code,Pycharm,AWS (Amazon Web Services)
- - Design and Collaboration:Figma
- – Language: English, Malayalam, Hindi, Arabic, Tamil

EDUCATION

SECONDARY SCHOOL

RAC Higher Secondary School Katameri

2011 Distinction

BTECH ECE

LBSCE Kanuur University

2011-2015 First Cass

PROFILE

I'm a self-taught and adaptable Python developer passionate about leveraging technology to solve real-world problems. With a strong foundation in programming and a keen interest in staying at the forefront of technological advancements, I have successfully completed two main projects that showcase my skills and dedication to the craft.

PROJECT

E-COMMERCE PILLOWMART
FULL-STACK WEB DEVELOPER

Pillowmart (pillowmart.site) is an innovative e-commerce platform I developed using Django and React. This comprehensive solution enables users to effortlessly explore, search, and purchase a diverse range of pillows. My role encompassed end-to-end development, covering backend, frontend, and seamless integration of payment gateways.

- **Technology Stack:** Django, HTML, CSS, JavaScript, Bootstrap
- **Key Features:**
- **Product Catalog:** Implemented a dynamic catalog showcasing pillows with images, descriptions, and prices.
- **User Authentication:** Integrated secure user authentication for personalized access.
- **Shopping Cart:** Developed a dynamic cart for users to manage items before checkout.
- **Checkout Process:** Implemented a smooth, multi-option checkout process.
- **Order Management:** Provided users with order history and status tracking.
- **Responsive Design:** Ensured a user-friendly experience across various devices.

EVENT-SERV
FULL-STACK WEB DEVELOPER

Event-serv (event-serv.vercel.app) is a dynamic platform for event management, featuring two modules: "Servicer" for organizers and "User" for attendees. Leveraging Django, React, and PostgreSQL, this project facilitates event registration, booking, and secure online payments through the Stripe gateway.

- **Technology Stack:** Django, Django REST Framework, React, PostgreSQL, HTML, CSS, JavaScript, Stripe API
- **Key Features:**
- **Servicer Module:** Dedicated module for organizers to manage events with a dashboard for details, attendee tracking, and analytics.
- **User Module:** User-friendly interface for attendees to browse, book, and review events.
- **Stripe Integration:** Seamless integration for secure online transactions.
- **Testing and Debugging:** Ensured reliability and functionality through thorough testing and debugging.
- **Responsive Design:** Consistent user experience across various devices.