MANOJ BABU V

Python Full Stack Developer

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Velachery , Chennai ⌂

https://github.com/manoj25077/manoj2507
7.github.io.git 🌐

SUMMARY

Ambitious Python full-stack developer fresher proficient in Django, SQL, and front-end technologies like React.js, HTML, CSS, and Bootstrap. Eager to apply academic knowledge to real-world projects, with a strong foundation in building user-centric web applications. Committed to collaborative teamwork, innovation, and continuous skill enhancement.

EDUCATION

Bsc - Chemistry ,
E G S Pillay Arts & Science College ,
Nagapattinam , Bharathidasan University
CGPA - A+ / 7.2 ,
2018 - 2021 .

HSC - State Board ,
Government Higher Secondary School,
Maravamangalam , 61.6 % ,
2017 - 2018 .

SSLC - State Board,
Government Higher Secondary School,
Maravamangalam , 59.2 % ,
2015 - 2016 .

SKILLS

- Observation Teamwork
- Problem Solving and Critical Thinking
- Collaboration and Teamwork
- Time Management and Prioritization
- Adaptability and Flexibility
- Creativity and Innovation
- Continuous Learning and SelfImprovement
- Leadership and Mentoring

Frontend
- HTML 5, CSS3, JavaScriptES6, React JS and Bootstrap v5.0.

Backend
- Python3 , My SQL , Django

LANGUAGES

- Tamil
- English

PROJECTS

PROJECT LINK : https://manoj25077.github.io/

Frontend

Home interior design - **HTML , CSS**
- Designed and implemented a home interior project using HTML and CSS, showcasing proficiency in front-end web development and creative design skills.

Personal Portfolio Website - **HTML , CSS , JAVASCRIPT**
- A personal portfolio website created using HTML, CSS, and JavaScript showcases your skills, projects, and experiences in an interactive and visually appealing manner, serving as a digital resume for potential employers or clients.

Quiz project - **HTML , CSS , JAVASCRIPT**
- Developed a comprehensive quiz project featuring diverse question formats, including multiple choice, fill-in-the-blanks, true or false, and short answer, using HTML, CSS, and JavaScript.

Backend

Student management - **PYTHON , MYSQL**
- Developed a student management system backend using Python with MySQL for database operations, showcasing expertise in server-side programming and database management.

Library management system - **HTML , CSS ,DJANGO , MYSQL**
- Developed a library management system using Django for backend logic, HTML and CSS for frontend design, and MySQL for database management, showcasing proficiency in full-stack web development.
- Implemented CRUD (Create, Read, Update, Delete) operations in Django to facilitate efficient management of library resources, user accounts, and borrowing records, ensuring robust and secure data handling.