SARATH MUTHIAH

PYTHON FULL STACK DEVELOPER / *PORTFOLIO*

CONTACT

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SKILLS

- Python
- HTML
- CSS
- MySQL
- OOPS
- JavaScript and JQuery
- GITHUB
- GIT
- SQL
- Django and Flask
- Bootstrap
- Frontend Developer
- Backend Developer
- Python Developer
- Software Developer
- Python Fresher

EDUCATION

BE - Electronics and Communication Engineering
2014-2018
Cape Institute of Technology

Higher Secondary Certificate
2013 - 2014
SLB Government Higher Secondary school

CERTIFICATION

Programming in Python Full Stack Developent. @ Network Systems.
Certificate Number:
NSNCV0324371

PROFILE SUMMARY

Enthusiastic fresher Full Stack Developer with skills in Python, HTML, CSS, JavaScript, and SQL. Strong foundation in building dynamic web applications and database integration. Quick learner, focused on writing clean and efficient code. Eager to contribute to innovative projects and grow as a developer.

PROJECT

Project - 1
Car Showroom Booking Website
(HTML, CSS, JAVASCRIPT, Python, SQL, DJANGO)

- Developed an Online Car Showroom Booking Website using Python, Django, HTML, CSS, JavaScript, and SQL.
- Implemented user authentication, car listing, booking functionality, and database integration with MySQL.
- Designed responsive front-end using HTML, CSS, and JavaScript to ensure seamless user experience.
- Managed backend logic with Django to process bookings, display cars, and store user data in the database.

Project - 2
Banking Program
(PYTHON)

- Developed a banking program using Python that allows users to create accounts, deposit, withdraw, and check balances.
- Implemented basic account management functionalities, including transaction history and account verification.
- Integrated simple error handling and validation to ensure data integrity and smooth user interaction.
- Utilized Python's file handling capabilities to store user data and transaction records securely.

EXPERIENCE-NON-IT

Titan Pvt Ltd – Manufacturing Plant-Machinery Operator / Technician- 2019-2024

- Operated and maintained industrial machinery to ensure optimal production performance.
- Diagnosed and resolved mechanical issues to minimize downtime.
- Enforced strict safety protocols and quality control measures.
- Worked with engineers to improve efficiency.