



SHERWIN SABU

portfolio website : <https://sherwinsab.github.io/Devfolio.io/>

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🏠 PuthettuputhuParambil House Mundakayam P.O
Paigana, Kerala, Kottayam - 686513

Career Objective

Seeking a challenging role where I can leverage my technical skills to drive data-driven solutions and contribute to the organization's success.

Education

Integrated MCA

Amal Jyothi College of Engineering, Kanjirappally

APJ Abdul Kalam Technological University

CGPA : 7.27 | 2023

Senior Secondary Education

J J Murphy Memorial HSS, Yendayar

Kerala State

Percentage : 75% | 2018

Higher Secondary Education

St Antony's High School, Mundakayam

Kerala State

Percentage : 96% | 2016

Internships

Hardware and Networking | 10 Days

May 2019 | Logic Institute

Python & Django | 15 Days

June 2022 | Camino InfoTech

Achievements

Participated in International Model United Nation (IMUN) Organized by Amal Jyothi College of Engineering | 2019

Coordinated Talkster - A Student Initiative Program Organized by Department of Computer Applications,

Amal Jyothi College of Engineering | 2020

Strengths

- Leadership
- Adaptability
- Dedication
- Curiosity

Projects

HOTWHEELS - Online Car Dealership Website | 2023

- Developed using Django, Python web framework
- Implemented modules like Recommendation Engine and License Plate Detection with OpenCV
- Dealer Module: Vehicle management, customer bookings, report generation
- Hosted using Railway.app
- github : github.com/sherwinsab/hotcars | github.com/sherwinsab/pro

DATA SCIENCE PROJECT | 2023

- Acquired skills in data collection, cleaning, exploration, analysis, and machine learning
- Utilized Matplotlib and Seaborn for impactful data visualization
- Developed machine learning models (regression, classification, clustering)
- github : github.com/sherwinsab/Applied-Data-Science-Capstone-coursera BY IBM

JOYSTICK - GAMING WEBSITE | 2020

- HTML, CSS, BOOTSTRAP, JAVASCRIPT, AJAX, PHP, MYSQL
- Dynamic features, seamless data retrieval, and database integration

Technical Skills

- Programming Languages : Python, Java
- Web Development : HTML, CSS, JavaScript, AJAX, PHP
- Database : MySQL, SQLite, PostgreSQL
- Data Collection, Cleaning, Wrangling
- Data Exploration and Analysis, ETL
- Containerization : Docker, Kubernetes
- Data Visualization : Power BI
- Machine Learning : Python, NumPy, Pandas, Scikit-learn, Matplotlib, Seaborn
- Django Framework, Data Science
- Cloud Platforms : Google Cloud Platform (GCP), Oracle Cloud
- MS Office Suite : MS Word, MS Excel, MS PowerPoint
- Effective Communication

CERTIFICATIONS

- Oracle Cloud Data Management 2023 Certified Foundations Associate
- IBM Data Science Certificate | 2023
- Google Cloud Big Data and Machine Learning Fundamentals | 2022
- Coursera Data Visualization with Python by IBM | 2023
- NPTEL The Joy Of Computing Using Python | 2022
- Coursera Tools for Data Science by IBM | 2023
- AJCE Cyber Security Minor Course | 2020
- For More Please Refer : <https://github.com/sherwinsab/Certificates> Sherwin Sabu