

MOHAMMED JAZEEL

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SUMMARY

I am a Passionate and dedicated Computer Science student with hands-on-experience in embedded system projects and web development and a keen interest in data analytics. I am actively seeking opportunities to enhance skill in data analysis

EDUCATION

B.E. in Computer Science Engineering

P A College Of Engineering, GPA: 8.5

Nadupadav, Montepadav post,Kairangala, Mangalore- 574153

Graduation:August 2027

P.U.C

S.T Aloysius pu college, Mark-83.3%

Kodialbail, Mangalore-575003

SSLC

S.T Joseph's Joyland School, Mark-93.3%

Kolya, Someshwara- 575002

PROJECTS

My Portfolio

Created a personal portfolio website using HTML, CSS, and JavaScript to showcase projects, skills, achievements etc effectively.

Cryptocurrency Dashboard

Created a cryptocurrency dashboard in Power BI to analyze profit and loss from 2014-2021, including price trends, market cap, and forecasting

Road Accident Dashboard

Created a road accident dashboard in Excel to visualize data, identify trends, and provide meaningful insights.

Smartid Locker System

Designed a smart locker system using an ESP32-CAM which could identify ID cards and open the locker door using a servo motor. I Used Edge impulse to train the model for ID card recognition, roboflow for object detection, and Arduino IDE for programming the ESP32-CAM.

SKILLS

- Web Technologies: HTML, CSS, JavaScript
 - Programming Languages: Python, C
 - Data Analytics: Power BI, MS Excel
 - Machine Learning: Object Detection, Edge Impulse, Roboflow, Computer Vision
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LANGUAGES

English

Hindi

Kannada