RONAL SHOEY GEORGE

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SUMMARY

Aspiring data scientist with strong statistical and programming skills. Proven ability to build relationships and communicate complex ideas effectively

SKILLS

Tech Stacks: Scikit-learn, Pandas, Matplotlib, Numpy, Flask, Django

Programming Languages: Python, SQL, C, Java

Technical Skills: Data Analytics, ML, DBMS, Competitive Coding, Excel

Interpersonal Skills: Time Management, Strong communicator, effective networker, Logic and Reasoning

Language Proficiency: English (Full Working Proficiency); Spanish, French, Malayalam, Hindi and Arabic (Limited Working Proficiency)

EDUCATION   Graduating June 2026

B. Tech, Computer Science and Engineering (Data Science)

APJ KTU, Kerala I Mar Athanasius College of Engineering, Kothamangalam

EXPERIENCE

DATA SCIENCE & MACHINE LEARNING INTERN   MAY 2023 | 1M

TECHMAGHI | REMOTE

Developed a machine learning model for movie and series recommendation system.

PROJECTS

PIZZA DELIVERY-ORDER MANAGEMENT SYSTEM   **Python**

Efficiently handles order processing, tracking, and delivery management, improving operational efficiency and customer satisfaction.

Lendr   **FLask, HTML, CSS**

Peer-to-peer money lending platform for college students.

Newsletter Mailer   **Python, HTML, CSS**

Developed HTML/CSS newsletter with automated email delivery to subscribers.

ACTIVITIES

IEEE MACE Student Branch

Computer Society Secretary | .hack Judges Co-ordination Lead

securing high-profile professionals and entrepreneurs as speakers and judges, fostering industry-academia collaborations and part of organising various events

Google Developer Student Clubs

DSA Team | Speaker Communications Lead

Organized GDSC CTF events and contributed to team initiatives.

NetX Mace

Developer Team

ENCIDE MACE

INSIDER | CODE TESTER

ACHIEVEMENTS

Takshak MACE 2023 Coding Competition Runners-up

IEEE Xtreme 18.0 On-Campus Topper

Hult Prize 24 On-Campus Competition Runners-up

ENCIDE MACE Code Refactoring Competition 24 Winner