COLIN CHRISTON DCRUZ

Barekadu house, Loretto post, Bantwal taluk, D.K
9900637521 | colinchriston@gmail.com

🌐 https://github.com/Colin-Christon

in https://www.linkedin.com/in/colin-christon-dcruz-720263227

Objective

To develop a strong foundation in data analytics in a corporate setting where I can apply my understanding of analytics, design, would greatly benefit the development of the organisation .

Education

- **St Joseph Engineering College** — 2020 - 2024
  B.E in computer science engineering (Pursuing)
  86.8% / SGPA : 9.33

- **Shri Venkatramana Swami College** — 2020
  Pre-University course
  87%

- **Loretto English Medium High School** — 2018
  SSLC
  91.04%

Skills

- Quick decision making
- Team participation

Projects

- **Stock trading website (mini project)**
  Tech stack: Html ,CSS, Javascript,Php , Mysql ,sql .
  The management of the stock trading database is the primary emphasis of this project .

- **Quiz Application (Mobile App)**
  Tech stack: Java ,Xml , Android studio.
  A quiz app is an interactive tool that evaluates users' knowledge and expertise on a certain topic.

- **Showcasing my Creative Journey: A Personal Portfolio**
  Tech stack: Html ,CSS , Bootstrap.
  This portfolio showcases my skills, talents, and experience in various fields, highlighting my unique style and approach to creative projects.

Interests

- Competitive Programming https://www.codechef.com/users/colin15
- Coding
- Continuous learning
- Open-source

Activities

- Member of collegiate karting club
- Has participated in Quiz and Coding Contest

Technical Skills

- Programming languages known :
  C , C++ , Java , Dart,Python , Html , CSS , JavaScript, Php ,Bash.

  Libraries : OpenGl ,NumPy .
  Database : MySQL .
  Framework : Flutter , Bootstrap .
  Tools & Technology: Git , Docker .

Certification

- Google data analytics
    - 1 . Foundations :Data ,data ,everywhere .
    - 2 . Prepare data for exploration.

- Cisco CCNAv7: Introduction to Networks
  https://drive.google.com/file/d/1QLmVK69s-RV5HyescYteicBIWg8XecX1/view?usp=drivesdk

- Data structures and algorithms specialization.