GOKUL KRISHNA A U

COMPUTER SCIENCE GRADUATE

CONTACT

📱 +91 7994887165

✉️ gokulkrishna123z@gmail.com

in www.linkedin.com/in/gokul-krishna-a-u

⬦ www.github.com/gokulkrishna19

📍 Allaparambil (H), Edavanakkad P.O,
Kochi, Kerala, 682502

CAREER OBJECTIVE

Looking forward to work with a reputed organization where I can enhance my skills and give my best for the growth of the organization.

TECHNICAL SKILLS

- **Web Development**
  HTML | CSS | JavaScript
- **Programming Languages**
  C | Python | Java
- **Frameworks**
  ReactJS
- **Databases**
  SQL
- **Tools**
  Git | Figma

SOFT SKILLS

- Decision Making
- Teamwork
- Leadership
- Management
- Creativity

PERSONAL DETAILS

- Date of Birth: 19 November 2002
- Gender: Male
- Nationality: Indian

REFERENCES

Dr. Juby Mathew
Head,
Dept. of Computer Science & Engineering
Amal Jyothi College of Engineering
+91 9447601251
jubymathew@amaljyothi.ac.in

Ms. Niya Joseph
Asst. Professor,
Dept. of Computer Science & Engineering
Amal Jyothi College of Engineering
+91 9447791161
niyajoseph@amaljyothi.ac.in

EDUCATION HISTORY

- **BTech in Computer Science and Engineering**
  Amal Jyothi College of Engineering (Autonomous), Kanjirappally
  APJ Abdul Kalam Technological University CGPA: 6.63 | 2025
- **Higher Secondary Education**
  Sahodaran Memmorial H.S.S, Cherai, Ernakulam
  Board of Higher Secondary Examinations Kerala
  Percentage: 91% | 2021
- **Secondary Education**
  Lady of Hope Anglo-Indian High School, Vypin, Ernakulam
  General Education Department Kerala
  Percentage: 91% | 2019

PROJECTS

- **TastyByte**
  ReactJS | ASP.NET Web API | SQL Server
  Web application for searching recipes by name and ingredients, video tutorials, ingredient purchasing and categorization.
- **TraceFusion:Precision AI for Missing and Wanted Person Detection**
  ReactJS | Python | Machine Learning | Firebase | MTCNN | Inception Resnet V
  Web app to identify missing and wanted persons using ML
- **Tic-Tac-Toe**
  HTML | CSS | Javascript | Python
  Built a Python program to play Tic-Tac-Toe against a computer or a human.

WORKSHOPS

- Python and Artificial Intelligence Bootcamp
  Devtown | Aug 2024
- The Complete 2024 Web Development Bootcamp
  Udemy | May 2024
- Machine Learning & Computer Vision Workshop
  Google Developer Student Clubs, AJCE | Nov 2023

CERTIFICATIONS

- Java Foundations | Oracle Academy | Nov 2022
- Database Foundations | Oracle Academy | May 2023
- Data Analytics | ICT Academy | Infosys Foundation | Dec 2024

ACHIEVEMENTS

- Selected as Intern at InternHub, AJCE | Apr 2024
- Volunteered EvolvX'24 - CSE Dept. TechFest | Apr 2024
- Volunteered Innovation, Design and Enterpreneurship Bootcamp | Sep 2024
- Participated in NASA International Space Apps Challenge Oct 2024