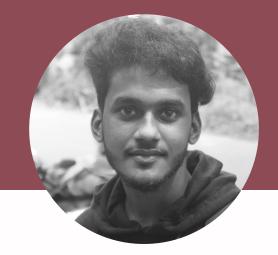
JIKKU VIJAY

MEARN STACK DEVELOPER



My Contact

- 🔀 jikkuvijayakumar920@gmail.com
- **(**) 7994614848
- Njarackal (H) Kothala P.O Pampady, kottayam

Design Tools

- HFSS
- Adobe Photoshop
- Adobe Illustrator
- Figma
- Adobe Premier Pro
- Adobe After Effects
- Canva

Soft Skill

- Team Work
- · Decision making
- Communication
- Leadership
- Creativity
- · Problem solving

Social

Linkedin

linkedin.com/in/jikkuvijay

GitHub

github.com/jikkuvijay2000

Google Cloud Skill Boost

shrtco.de/jikku_cloud

About Me

Creative and Enthusiastic aspirant, levelling up to join a top firm where skills are efficiently utilized. Works well as team with excellent communication and collaboration skills. Efficient in leading a team as well as managing duties by prioritizing tasks.

Education Background

College of Engineering Kidangoor

B.Tech in Electronics and Communication Engineering 2019–2023

CGPA - 8.21

College of Engineering Kidangoor

B.Tech minor in Computer science Engineering 2019-2023

St. Mary's Higher Secondary School, Manarkad

Higher Secondary
Completed in 2018
Percentage - 87

 Crossroads Higher Secondary School, Pampady

High School
Completed in 2016
Pecentage - 95

Experience

Feb 2022-Present Electronics Communication Coordinator

IEEE CE Kidangoor

Feb 2022-Present **Design Team Member** IEEE CS Kerala Chapter

Languages

- English
- Tamil
- Malayalam
- Hindi

Hobbies

- Photo Manipulation
- Poster designing
- Drawing
- Painting
- Sports
- Gaming
- Photography
- Fitness Training
- Illustraion

Coding

- MatLab
- Python
- · C program
- Java

Interests

- Antenna Design (HFSS)
- C Programming
- Embedded Programming
- UI/UX Design

Attachments

Work Portfolio

(0)

shrtco.de/jikku_works

Feb 2021- Assistant Volunteer Secretary

2022 NSS Unit 607

Feb 2021- Google DSC Member

2022 CE kidangoor

2023 **LUMIERE 2023**

National Level Techno-cultural fest

Design Head

Licenses & Certification

Jan 2022 Learn to Earn

Cloud Security Challenge Qwiklabs & Google Cloud

Volunteering

Since 2021 IEEE SB CEK

IEEE SB COMPUTER SOCIETY

2020-22 NATIONAL SERVICE SCHEME

Projects

2022 Advanced Footstep Power Generation

system

2022 Energy-Efficient Data Collection in UAV

Enabled Wireless Sensor Network (Minor

project)

2023 Metamaterial Incorporated wearable

antenna for 5G Application

(CERD Approved)

Work experience

July 1 - UI/UX Designer

Nov 1 Corbel Business applications PVT LTD