

Aju George Jacob

Full-Stack Developer

Dedicated and Efficient Full-Stack Developer with experience in the Application layer, Presentation layer and Databases. Skilled at handling multiple tasks, from backend coding to frontend design.

 Delhi, India

<https://ajugjacob.github.io/portfolio/>   

Education



2018 - 2022

**College of Engineering Chengannur,
Alappurzha**

**B.Tech in Computer Science &
Engineering**

8.4 CGPA



2017 - 2018

**Faith Academy Sr. Sec. School, New
Delhi**

Class XII

90% in Board Examination



2015 - 2016

**Faith Academy Sr. Sec. School, New
Delhi**

Class X

9.2 CGPA

Work Experience

Full Stack Developer Intern • Founding Minds

Developed Full-Stack web application that processed, analyzed and rendered data visually.
Responsible for API design and development of RESTful Services for a client's product using GoLang.
Working within an AGILE team and helped prioritize the scope feature requests to ensure that the biggest impact features were worked on first.

June 2021 - October 2021

NET Developer Intern • Clowderin

Worked in a team to develop the enterprise's product.
Taught over 150+ students the basics of HTML, CSS and Bootstrap through an outreach program of the company.

December 2020 - February 2021

Skills

- Golang
- MERN Stack
- Python
- Mongoose/MongoDB
- MySQL
- Git
- Photoshop & Illustrator
- Figma & Adobe XD

Languages

- English
- Hindi
- Malayalam

Leadership and Awards

CS Chairman • IEEE SB College of Engineering Chengannur

February 2021 - February 2022

Organized over 25 events, workshops and competitions for student members. Managed multiple events including Learn to Code (an initiative to encourage girls to code), ISQIP 20, Machine Learning track (lead student mentor).

EC Coordinator • IEEE SB College of Engineering Chengannur

February 2020 - February 2021

Design Lead for all the events/ workshops conducted by IEEE SB College of Engineering Chengannur. Lead Student Volunteer in SB Program by IEEE R10 (Asia-Pacific) SYWL Congress which included many internationally well-known speakers and innovators.

Shortlisted for CoronaSafe Engineering Fellowship

January 2021

Was shortlisted among the top 50 from over 45,000+ applications for CoronaSafe Engineering Fellowship which was backed by All India Council of Technical Education (AICTE).