OBJECTIVE

Seeking a fulfilling position in a progressive organization that offers challenging assignments and responsibilities, with an opportunity for growth and career advancements and allowing me to utilize my leadership skills and knowledge for the betterment of the firm.

EDUCATION

COURSE	BRANCH/SUBJECT	UNIVERSITY/ BOARD	NAME OF INSTITUTION	YEAR OF PASSING	PERCENTAGE
B. Tech	Computer Science & Engineering	Mahatma Gandhi University	St. Joseph's College of Engineering and Technology	2017	6.0 CGPA
Senior Secondary	Computer Science	Kerala	St. Peter's Higher Secondary School	2013	80%
Secondary	PCM & General Subjects	Kerala	St. Berchman's High School	2011	82%

HARD SKILLS

- C/C++
- Arduino (Basics)
- WordPress
- HTML
- Microsoft Office

SOFT SKILLS

- Project Management
- Team building
- Publicity Campaigning
- · Crisis Management

ACHIEVEMENTS AND EXPERIENCES

- Student Ambassador at IEEE MadC
- Chairman of IEEE Student Branch at SJCET (2016-February 2017)
- Open source Contributor at <u>duckduckgo.com</u>
- Membership Development Coordinator of IEEE Student Branch of SJCET (2015-2016)

EVENTS ORGANIZED

- Organized a state level conference- 'LINK Camp 16' for IEEE LINK at SJCET as the Treasurer
 of IEEE Student Branch SJCET
- Organized 'WORKSHOP ON ANDROID APP DEVELOPMENT' in SJCET Palai in association with CSI
- Organized an Intercollege Technical Event- 'Tesseract 2.0' for IEEE

EVENTS ATTENTED

- Finalist of "U.S CONSULATE CYBER SECURITY HACKATHON GRAND FINALE" at V.I.T CHENNAL
- Participant of "NASA SPACE APPS CHALLENGE" at CET TRIVANDRUM
- Participant of "KERALA ROAD SAFETY HACKATHON" at TECHNOPARK TVM in association with WORLDBANK and ANGELHACK
- Participant at GOOGLE Start-up Weekend
- Attendee of "ROBOTICS AND EMBEDDED SYSTEMS" at MACE KOTHAMANGALAM
- Attendee of "BLENDER WORKSHOP" in SJCET Palai in association with IIT Bombay
- Attendee of "HAND GESTURE CONTROLLED ROBOTICS" conducted by TECHJEEVA PVT LTD
- Attendee of "ENTREPRENEURSHIP AND MANAGEMENT WORKSHOP" by AEM
- Attendee of Mozilla Makers camp at CUSAT Kalamaserry
- Attendee of "WINDOWS APP DEVELOPMENT" in SJCET Palai in association with SJCET BOOTCAMP

PROJECTS

Worked on an AUGMENTED REALITY mobile application project. Our project was a mobile application which shows the 3D projection, when we scan a 2D image. The 2D and 3D image will be uploaded into the website by the client. The user when scanning the 2D image, he can see the 3D image corresponding to that 2D image.

PERSONAL DETAILS

Age and Date of Birth : 21 Years, 02nd of May 1995

Address : Plammoottil(H),

Madappally P.O

Changanacherry, Kottayam Dist

Kerala, PIN: 686546

Gender : Male Nationality : Indian

Language Proficiency : English, Malayalam

SOCIAL PROFILE

GitHub : https://github.com/Midhun-Jo-Antony
Facebook : https://www.facebook.com/midhun.j.antony
LinkedIn : https://www.linkedin.com/in/midhun-jo-antony

Website : midhunjoantony.info