

EDUCATIONAL PROFILE

COURSE	INSTITUTION	BOARD	AGGREGATE	YEAR
B.Tech (Computer Science and Engineering)	Govt. Model Engineering College, Thrikkakara	KTU	7.9	2021
Class XII	Navy Children School, Kochi	CBSE	90%	2017
Class X	Navy Children School, Kochi	CBSE	85.5%	2015

AREAS OF EXPERTISE –

- Technical Skills: Python, C, C++, Django, Ionic, Angular, PHP, Adobe After Effects, Git, MySql, HTML, CSS, Firebase.
- Areas of Interest: Machine Learning, App Development, Web Development, Cloud Computing.
- Operating Systems Known: Windows, Linux, MacOS.
- Soft Skills: Communication Skills, Teamwork, Problem-Solving.

WORK EXPERIENCE —

Company: TCS
 Post: Intern
 Duration: 2 Months

- Learned the concepts of Lambda and AWS and developed a web app that integrates with amazon web services cloud API to provide real time information about users account.
- o Technology(s) Used: Lambda, AWS, HTML, CSS, Flask.
- Company: Spawoz
 Post: Intern
 Duration: 1 Month
 - Learned the concepts of Django and developed a website that is used as a news reporting site where users can report news articles, images, etc.
 - Technology(s) Used: HTML, CSS, Django.
- Company: Eyogi Post: Intern Duration: 3 Months
 - o Learned the concepts of Ionic and implemented a mobile application for the company.
 - Technology(s) Used: HTML, CSS, Ionic Framework, Angular.

⋈ PROJECTS

■ Project: AwSi Team Size: Individual Duration: 2 Months

- Developed a web app that integrates with amazon web services cloud API to provide real time information about users account.
- Role: Project Manager
- Technology(s) Used: Lambda, AWS, HTML, CSS, Flask.
- Project: Article-Reporter
 Team Size: 3
 Duration: 1 Month
 - o Developed a website that is used as a news reporting site where users can report news articles, images, etc.
 - o Role: Developer
 - Technology(s) Used: HTML, CSS, Django.
- Project: Eyogi Team Size: 2 Duration: 3 Months
 - o Developed a mobile application for the company where clients can book appointment with counsellors.
 - o **Role:** App Developer
 - o **Technology(s) Used:** HTML, CSS, Ionic Framework, Angular, Firebase.

CRISTO MATHEW



■ Project: Libreo Team Size: 4 Duration: 3 Months

 Developed a mobile application that integrates with google API to provide details on a book. The App uses barcode scanner to retrieve ISBN no. from the barcode on the book.

- Role: Developer
- Technology(s) Used: HTML, CSS, Ionic Framework, Angular, Firebase.
- Project: Vilicus Operis Team Size: 3 Duration: 1 Month
 - Developed a website that manages the projects of students where teachers can grade each student based on their performance.
 - Role: Developer
 - o Technology(s) Used: HTML, CSS, DJango.

POSITIONS OF RESPONSIBILITY —

- Elected Representative, Senate 2018, the governing student body of Govt. Model Engineering College.
- Marketing Subhead, Excel 2019, the techno-managerial fest of Govt. Model Engineering College.

ACTIVITIES AND ACHIEVEMENTS

- Attended a workshop on Arduino conducted at Govt. Model Engineering College.
- Attended lectures and participated in workshops conducted during FOSSMEET'18 at NIT, Calicut.

REFERENCES

- Dr. Vinu Thomas, Principal, Govt. Model Engineering College, Thrikkakara. Email ID: principal@mec.ac.in.
- Prof. Manilal D L, HOD, Computer Science and Engineering, Govt. Model Engineering College, Thrikkakara. Email ID: hodcs@mec.ac.in.