

Ramdev C M

ramdevcm.github.io

+91 8547825416

Email : ramdevcm@gmail.com

LinkedIn: @ramdevcm

GitHub: @ramdevcm

EDUCATION

- **Vimal Jyothi Engineering College** Kannur, Kerala
Bachelor of Technology in Computer Science and Engineering; CGPA: 8.00 Aug. 2018 – present
- **Marygiri Senior Secondary School** Kannur, Kerala
All India Senior Certificate Examination (CBSE) (79%) June. 2016 – June. 2018
- **St. Anne's English Medium School** Kannur, Kerala
Indian Certificate of Secondary Education Examination (ICSE) (84%) June. 2006 – June. 2018

EXPERIENCE & INTERNSHIPS

- **Software Development Cell, VJEC** Kannur, Kerala
Android Front-end Developer Aug 2020 - Present

Key Qualifications & Responsibilities:

- Developed native Android application SYNC VJ using Java and XML.
- Defined and implemented robust app architectures and complex user interfaces.
- Wrote elegant, self-documenting code, easy to read and adapt for other developers.
- Reviewed design specs and engineering docs and provide feedback.

Key Achievement:

- Developed Sync VJ app which is currently used by entire staffs(60+) at VJEC (deployed at playstore).
- Received appreciation from entire management.

- *Back-end Web Developer*

Key Qualifications & Responsibilities:

- Responsible for full stack web development for all client projects.
- Resolved complex database architectures and implemented using SQL.
- Scaling website based on traffic.

Key Achievement:

- Developed VJSOFT website which was used by 10000+ people to collect data of 300000+ people (deployed in Bluehost).
- Received appreciation from entire management.

- **ACM, VJEC** Kannur, Kerala
Website Developer & Maintainer May 2021 - Present

Key Qualifications & Responsibilities:

- Developed web pages for event registrations
- Run frequent database checkups to filter and clean irrelevant threads
- Designing and developed an elegant webpage for ACM-W

Key Achievement:

- ACM and ACM-w website which have 1000+ page click count (deployed in A2 Hosting).

• Intern, Microsoft

Remote, Online

Mastering Skillset

July 2020 - August 2020

Key Qualifications & Responsibilities:

- Campus to Corporate: Business Foundation Skills
- Campus to Corporate: Work Ready Skills
- Technical Engineer Skills

Key Achievement:

- Gained an understanding of how industry hires employees

• Intern, JPMorgan Chase & Co

Remote, Online

Software Engineering

December 2020 - January 2021

Key Qualifications & Responsibilities:

- Interface with a stock price data feed
- Used JPMorgan Chase frameworks and tools
- Display data visually for traders

Key Achievement:

- Absorbed hands on experience in data science using python

• Coding Blocks

Remote, Online

Campus Ambassador

February 2021 - present

Key Qualifications & Responsibilities:

- Be the official Campus SuperHero and branding representative of Coding Blocks in college.
- Conduct Coding Blocks Workshop/Webinars.

Key Achievement:

- Nominated for SuperHero of the month(March).
- Received swags and goodies.

CERTIFICATES & WORKSHOPS

- | | |
|--------------------------------------------------------------------------------|--------------|
| • Google Cloud: Creating New BigQuery Datasets and Visualizing Insights | Feb 20, 2021 |
| • Google Cloud: Exploring and Preparing your Data with BigQuery | Feb 20, 2021 |
| • Google Cloud: Applying Machine Learning to your Data with GCP | Feb 20, 2021 |
| • Google Cloud: Achieving Advanced Insights with BigQuery | Feb 20, 2021 |
| • Google: Crash Course on Python | Feb 20, 2021 |

PARTICIPATION & ACHIEVEMENTS

- **Website development(Front-end using React):** Runner in Design Jam 2.0 Conducted by SVCE ACM Student Chapter

PROJECTS (TO BE UPDATED SHORTLY)

PROGRAMMING SKILLS

- | | |
|-----------------------------------------------------------|---------------------------------------------|
| • Languages: Python, C++, SQL, Java, C, JavaScript | Technologies: GCP, React, Azure, AWS |
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