

Anirudhan C

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Location: Bengaluru, Karnataka

SUMMARY:

Passionate front-end developer and proactive problem solver with experience in content operations and strategic thinking, seeking opportunities to contribute creatively to building user-friendly web and mobile applications that enhance people's lives. Committed to continuous learning and improvement in the field.

PROFESSIONAL SKILLS:

Programming Languages:

Javascript, Java, HTML, CSS

Operations Skills:

Microsoft Excel, Financial Analysis, Data Analysis, CRM, Quality Control

Design Tools:

Framer, Adobe Photoshop, Illustrator, Figma

Frameworks and Database:

Node.js, React.js, SQL **Version Control:** Git

Other Skills:

Adaptability, Problem solving, Fast Learning, Data Visualization & Project Management

WORK EXPERIENCE:

Content Operation Specialist – Unacademy

Bengaluru(Remote) – July 2023 – Feb 2024

- Spearheaded the content development process for Mobile Application product UnacademyX, contributing to the creation and curation of high-quality educational materials.
- Implemented streamlined systems for payout processing, significantly increasing operational efficiency.
- Identified and addressed areas for improvement, implementing solutions that enhanced overall operational performance.

Finance Operation Associate – Think & Learn Pvt Ltd

Bengaluru – January 2022 – July 2023

- Audit the calls and customer documentation for disbursement of loans without any discrepancies.
 - Conducting Calibration for the process developments & alignment.
 - Escalated appropriately any risks identified during the documentation review process
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PERSONAL PROJECTS:

● Web Designs

Skills Used: HTML, CSS, Javascript, Framer, Figma

Designed and hosted multiple responsive websites for local businesses and personal portfolio.

● Signal Infinito

Skills Used: Java, Android Studio, Firebase Database

SMS-based Android application which reads the signal strength level in a given location and pushes the data to the central server so that the TSPs can take proactive measures to improve the signal strength in that location. (Both online and offline).

● IOT Home Automation

Skills Used: IOT, Python, Voice Enabled AI

- System for Smart Home Automation technique with Raspberry Pi using IoT and done by integrating cameras and motion sensors into a web application.
 - Developed the Web Application to make the Smart Home with some logs into for security purpose.
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EDUCATION:

MBA in Marketing and Finance – 2019 – 2021

Dayananda Sagar Arts, Science & Commerce (Bangalore University)

BE – Computer Science Engineering – 2015 – 2019

Sri Sairam College Of Engineering (Visvesvaraya Technological University)