

MEGHANA P SHETTY

Bengaluru, Karnataka

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EDUCATION

REVA University

Bachelor of Technology in Computer Science and Engineering - CGPA - 9.3

Dec 2020 – Present

Bengaluru, India

Indian Institute of Technology Madras

Foundational Coursework in Data Science and Programming - CGPA - 7.6

Nov 2020 – Aug 2022

Chennai, India

Vidyaniketan School

12th Grade - Indian School Certificate - Percentage - 92%

Jun 2018 – Mar 2020

Bengaluru, India

COURSEWORK / SKILLS

- Data Structures & Algorithms
- Database Management Systems
- Machine Learning
- Web Development
- Computer Networks
- Artificial Intelligence
- Data Science

PROJECTS

FYI - For Your Information | Dart, Flutter, Firestore, Figma

Nov 2022

- Developed a student event management app that streamlines content by gauging the student's inferior capabilities and surveying their interests.
- Created using Flutter and Dart. Uses Firebase for backend connectivity.
- Created at **REVAHACK 2022**, our group was placed Top 10 among 150+ projects that were submitted.

The List | HTML/CSS, React, Firebase

Nov 2021

- Built a movies and TV series cataloging application website. The site provides users with a list-like system to organize movies and shows.
- Created using React JS. Uses TMDB API to fetch shows and Firebase for backend connectivity.
- Created at **REVAHACK 2021**, our group was placed Top 20 among 250+ projects that were submitted.

EXPERIENCE

REVA Academy for Corporate Excellence

Jan 2023 – Apr 2023

AI, Business Analytics & Cybersecurity Teaching Assistant

Bengaluru, India

- Coordinated as a TA alongside industry experts to assist working professionals with their capstone projects and mentoring sessions.
- Demonstrated strong **communication, organizational, and interpersonal skills** in effectively supporting the academic and professional growth of students.

Ziroh Labs

Aug 2022 – Nov 2022

App Development Intern

Bengaluru, India

- Developed a static Android app with a user-friendly UI and implemented essential functionalities for a company application.
- Utilized **XML and Java for Android** to design and code the app's user interface, ensuring a seamless and visually appealing user experience.

TECHNICAL SKILLS

Languages: Python, Java, C, JavaScript, SQL, NoSQL, HTML/CSS

Developer Tools: VS Code, Android Studio, Figma

Technologies/Frameworks: GitHub, Git, Mongo, Selenium

EXTRACURRICULAR

Forum for Aspiring Computer Engineers (FACE)

Sept 2022 – Present

Cultural Coordinator

REVA University

- Organised and collaborated with a team of event planners, artists, and volunteers to develop and execute cultural programs, ensuring successful and engaging experiences for participants.
- Demonstrated strong leadership, problem-solving, and communication skills in a dynamic environment.