MEGHA B

LinkedIn | GitHub | Portfolio

DOB – 17/09/2004 +91 9400270104

SKILLS & INTERESTS

• Technical Skills: Python, React, Node.js, CSS, HTML, MySQL, Java, Unity

Soft Skills: Optimism, Leadership, Attention to Detail, Critical Thinking, Team Collaboration, Communication, Problem Solving,

Teamwork, Time Management, Creativity

• Interests: Cyber Security, Game Development

EDUCATION

•	Govt. Model Engineering College KTU, B.Tech in Computer Science Engineering	2026 <i>9.3</i>
•	Arya Central School CBSE, 12th	2022 <i>94.6%</i>
•	Arya Central School CBSE, 10 th	2020 95.4%

WORK EXPERIENCE

Deltasoft Consulting Pvt Ltd

2 Months

meghab.mec@gmail.com

Front-end Web Developer Intern

Technologies Used: React, Node.js, JavaScript, Tailwind CSS

Worked as a frontend web developer intern, building responsive and user-friendly interfaces, enhancing user experience.

PROJECTS

WatchWise
 FrontEnd Web Developer
 3 Months

Technologies Used: React, Node.js, CSS, JavaScript, Python, Flask

Currently developing a web app that recommends movies based on the user's emotional state.

• VotEase Team Size :4

Full Stack Web Developer

3 Months

Technologies Used: PHP, HTML, MySQL, CSS

Contributed to the development of VotEase, an online voting management system.

● FontFriend Team Size: 4
FrontEnd Web Developer 3 Months

Technologies Used: React, CSS, Express.js, Node.js

Built and implemented FontFriend, a website designed to enhance the reading experience of dyslexic individuals.

• LearnIt Team Size: 9

Software Developer

1 Month

Technologies Used: IBM Watson Assistant, IBM Cloud, Wix

Built and implemented LearnIt, an Al-driven chatbot system designed to provide study resources and career advice.

COURSES & CERTIFICATIONS

- Pursuing an Honours Degree in Machine Learning offered by KTU.
- Obtained certification in Tools of Trade: Linux and SQL certified by Coursera in association with Google.
- Obtained certification in Foundations of CyberSecurity certified by Coursera in association with Google.
- Accquired certification in completing the IBM SkillsBuild Summer Internship Program with CSRBOX on Artificial Intelligence.

KEY POSITIONS

- Managed the role of Tech Lead at The Book Thieves 2025, the reading club with a focus on maintaining the website.
- Worked as an Executive Committee Member at GDC MEC 2024, the game development club.

ACHIEVEMENTS & ACTIVITIES

- Finalist in IBeto 2023, a technical innovations competition conducted by Govt. Model Engineering College.
- Participated in MAGIC 3.0 2024, an overnight hackathon organised by IEEE MEC SB.
- Attended CyberQuest, a workshop on Cyber Security, organised by EXCEL 2024 and IEDC MEC.
- Developed strong skills on UNITY through a workshop conducted by GDC MEC, gaining experience with UNITY Game Development.
- Hobbies: Painting, Reading, Music, Scrapbook Journaling, Gaming

REFERENCES

- Prof. Dr. Mini M G, Principal, Govt. Model Engineering College, Kochi, Email ID: principal@mec.ac.in
- Prof. Dr. Binu V P, HOD, Computer Science Engineering, Govt. Model Engineering College, Kochi, Email ID: binuvp@mec.ac.in