

# MAUSAMI KUMARI

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## SUMMARY

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- Recent **graduated in computer science engineering**, eager to launch a career in software development and web development.
- Solid educational background and certification in full stack development, with expertise in **Java, Dsa, SQL, Angular**.
- Successful completion of projects, including the development of an Ngo website, demonstrating the ability to apply theoretical knowledge to practical scenarios.
- Enthusiastic about contributing skills, adaptability, and a commitment to growth to a dynamic team, with a strong desire to learn and make a meaningful impact as I begin my professional journey.

## EXPERIENCE

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### Full Stack Web Development Intern

Tequed Labs Pvt Ltd.

Bengaluru, India

- Throughout my internship, I actively engaged with front-end technologies, honing my skills in HTML, CSS, and JavaScript.
- This hands-on experience allowed me to apply theoretical knowledge to practical scenarios, contributing to the development of responsive and visually appealing user interfaces.
- Additionally, I gained exposure to fundamental concepts and best practices related to popular frameworks such as Angular, further enhancing my proficiency in web development.

## EDUCATION

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### Bachelor of Engineering in Computer Science and Engineering College:

AMC ENGINEERING COLLEGE

CGPA: 7.0

## TECHNICAL SKILLS

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**Programming Languages:** Java,C,C++, DSA, OOPS, Html, CSS, JavaScript, Angular.

**Developer Tools:** VS Code, Git, IDE.

**Database:** SQL, MYSQL.

**Technical skills:** GitHub, CI/CD.

**Operating System:** MS windows, Linux, MS Excel.

**Soft Skills:** Problem solving skills, Adaptability, Ethics, Management.

## PROJECTS

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**N.G.O Website:** As a dedicated and aspiring full stack developer, I am thrilled to pursue an internship opportunity with an NGO website to contribute my skills and make a positive impact.

- I have experience with HTML, CSS, and JavaScript, as well as frameworks like Angular.
- On the back end, I am proficient in server-side programming using Java along with database management using MySQL.

**Advanced Face Recognition:** A facial recognition using 3 stages design comprising of Haar Cascade Classifier, principal component analysis (PCA) and Back Propagation Neural Network(BPNN).

- To find a series of data of the same face in a set of training images in a database.
- The goal of image recognition is to identify, label and classify objects which are detected into different categories.

## CERTIFICATIONS

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- **AWS Cloud-foundations:** A certificate course from AWS Academy.
  - **Java Programming:** ICT Academy.
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