

# ANNISHA.S

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## CAREER ASPIRATION

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To secure a software development role where I can apply my skills and learn new technologies. I aim to grow professionally while contributing to the success of the organization.

## EDUCATION QUALIFICATION

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- Pursuing MCA in Computer Application at Kongu Engineering College
- Completed B.Sc in Software Systems at Kongu Engineering College with 8.13 CGPA.
- Completed HSC in 2020 at Vellalar Matric Higher Sec School with 72.5%.
- Completed my SSLC at kalaimagal kalvi Nilaiyam with 81.4%.

## SKILLS

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- **Language :** JAVA
- **Frameworks :** HTML,CSS,MERN

## AREA OF INTEREST

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- Web Technology
- Data Structure

## PROJECTS

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### Style Caste

- The online tailoring website streamlines the ordering process, allowing customers to customize apparel without visiting a physical shop using MERN Stack.

### KitchenWorx

- KitchenWorx is a web application that simplifies kitchen management by integrating recipe discovery, product tracking, and shopping with personalized features.using MERN.

## skillswap

- **SkillSwap** is a peer-to-peer skill exchange platform that connects users to teach and learn skills collaboratively through chat, video calls, and task-based learning. Built using the MERN stack.

## ACHIEVEMENT

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- BEST PROJECT in “**WEBAPPLICATION FOR VELMART DEPARTMENT STORE**” The purpose of creating online website for Velmart Department is to enable customer to shop from anywhere at any time.This website is to manage the customer order and registration details in the system

## INTENSHP

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- I have completed a 3-month internship at Atdoor Company as a Front-End Developer, where I gained hands-on experience in web development using the MERN stack and enhanced my skills in building user-friendly interfaces.

## CERTIFICATE

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- I have completed a MERN Stack certification course on Udemy,

## CO-CURRICULAR ACTIVITIES

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- Presented a paper entitled "APP VEGGIES" a National Level Technical Symposium held at kongu Engineering College.
- Presented a paper entitled "Graphical Password Authentication" a National Level Symposium held at Vellaler Engineering College
- Completed one credit course in pointer during second semester.
- Presented a paper entitled "Future of Virtual Reality in Education " a National Level Symposium held at Hindustan Arts and Science College.
- Participated in a 24-hour hackathon and developed a project titled "**LevelUp**" held at kongu Engineering college.

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## SKILLS

- Languages: Java, HTML, CSS, JavaScript.
- Frameworks/Libraries: React.js, MERN Stack.

## AREA OF INTEREST

- Web Technology
- Data Structure

## CERTIFICATIONS

- Completed a certified React.js development program through Udemy.
- Successfully undertook a certified React.js development program on Udemy, enhancing front-end development skills.
- Earned a professional MERN Stack credential via Udemy, covering MongoDB, Express.js, React, and Node.js.

## ACHIEVEMENT

### BEST PROJECT AWARD:

- Developed a web application for Velmart Department Store —an e-commerce platform enabling users to shop online anytime, from any location. The system also efficiently handles customer registrations and order management.
- Presented a research paper titled "Future of Virtual Reality in Education" at a National Level Symposium hosted by Hindustan Arts and Science College, and won First Prize.

## CAREER ASPIRATION

To obtain a software development role where I can apply full-stack development skills, continually learn and grow, and contribute to organizational success.

## EDUCATION QUALIFICATION

Currently pursuing MCA in Computer Applications at Kongu Engineering College, with a CGPA of 8.48.

Graduated with a BSC in Software Systems from Kongu Engineering College, securing a CGPA of 8.13.

Finished Higher Secondary Education (HSC) in 2020 at Vellalar Matric Higher Secondary School, achieving 72.5%.

Acquired Secondary School Certification (SSLC) from Kalaimagal Kalvi Nilaiyam, with a score of 81.4%.

## PROJECTS

### STYLE CASTLE

- An online tailoring platform that streamlines custom clothing orders. Customers can place customized orders remotely. The platform is user-centric and developed using the MERN stack.

### KITCHENWORX

- An e-commerce platform for kitchen essentials that allows users to purchase appliances and manage kitchen inventories. Enables inventory management and product tracking within a single integrated platform.

### SKILLSWAP

- A collaborative skill-exchange platform that connects users to share knowledge via chat, video calls, and task-based learning.

### POTFOLIO

- A personal portfolio website designed with HTML, CSS, and JavaScript to demonstrate web development abilities. Showcases coding profiles on platforms such as LeetCode and GeeksforGeeks.

## INTERSHIP

Engaged in a 3-month internship at Atdoor Company as a Front-End Developer, gaining hands-on experience in MERN stack technologies and strengthening skills in building responsive, user-friendly interfaces.

## CO-CURRICULAR ACTIVITIES

- Presented a paper titled "Graphical Password Authentication" at a National Level Symposium conducted by Vellalar Engineering College.
- Participated in a 24-hour hackathon, developing a project named "LevelUp", hosted by Kongu Engineering College.