

ANNISHA S

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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.