



Contact

rishwana1501@gmail.com

Plot No 4, 5th Street, Sangeevi Nagar, Anaiyur.

9994252290

Education

Kamaraj College of Engineering and Technology

B.Tech IT (2022 – 2026) CGPA: 8.5

ST Joseph Matriculation Higher Secondary School
SSLC (2019–2020) 88%

ST Joseph Matriculation Higher Secondary School
HSC (2017–2018) 85%

Languages

English

Tamil

Skills

Programming Languages: **C, Java**

Web Technologies: **HTML5, CSS3**

Soft Skills:

Team collaboration, Critical thinking, Time management

Area of Interest

web design

Linkdin

<https://www.linkedin.com/in/rishwana-begam-j-493923280/>

Rishwana Begam J

FRESHER

Objective

Aspiring front-end developer with hands-on experience in HTML, CSS, JavaScript, and React. Passionate about creating responsive, user-friendly interfaces and contributing to innovative web design projects

Project

Online Dresses Shopping Developed a responsive website where users can browse dresses, apply filters, and add items to a cart. Focused on clean UI design and basic e-commerce functionality using only **HTML and CSS**.

Grocery List app: This is an app where users can create and manage a list of grocery items, helping them keep track while shopping using an **Android app Development**

Achievement

3rd Prize, Victory Warriors – Web Page Design, Euphoria Tech Fest 2023, Kalasalingam University (Used HTML, CSS, Figma)

Internship

- **Kevell Corp (HTML & CSS) Virtual Internship**
- **Program conducted by CISCO**

Certificate

- **Introduction to JAVA**
- **Java For Beginners**
- **Value Added Course: Augmented Reality and Virtual Reality**
- **Oracle Java(Foundation Of JAVA)**

Conference :

Publication Link:

<https://irjaeh.com/index.php/journal/article/view/598>

DOI: <https://doi.org/10.47392/IRJAEH.2025.0107>

Certificate :

Link: https://drive.google.com/drive/folders/1lPVYgnCBabErLE12WjFn8ud2NTyJmT0s?usp=drive_link

Paper Title: Innovative Approaches to Secure Image Processing in Decentralized Environments