



# Anjum Ara

FULL-STACK WEB DEVELOPER

## EDUCATION

### Full-Stack Development

Masai School, Bangalore  
OCTOBER 2021 - PRESENT

### B.Tech (Computer Science)

Devprayag Institute Of Technical Studies,  
Prayagraj 2017 - 2021

### Class 12 (Science)

Mary Wanamaker Girls Inter College,  
Prayagraj 2015 - 2016

## SKILLS AND FRAMEWORKS

HTML | CSS | JAVASCRIPT | EXPRESS |  
NODEJS | MONGODB | REACT | REDUX

## SOFT SKILLS

Quick Learner | Teamwork | Problem  
Solver | Leadership

## CERTIFICATION AND LICENSE

### PYTHON

## ACCOMPLISHMENTS

Free Teaching [ 2017 ]

## INTERESTS

Traveling | Dancing | Badminton

9140049666

Prayagraj, Uttar Pradesh

anjumara0711@gmail.com

[Github](#)

[LinkedIn](#)

## PROFESSIONAL SUMMARY

Self motivated, quick-learner and curious with proficiency in MERN stack. Adaptive to new technology and environment. Looking forward to applying my knowledge and skills for building user centric products.

## PROJECTS

### ZARA CLONE :

An e-commerce website which specializes in fast fashion, and includes clothing, accessories, shoes, beauty products etc.

#### FEATURES:

- Login/Signup page with local storage and frontend.
- Product page.
- Filter & sort functionality.
- Search option
- Product description
- Summary page

**TECH STACK:** HTML | CSS | JAVASCRIPT | ES6

#### AREAS OF RESPONSIBILITY:

- Developed cart page.
- Created a dynamic checkout page using HTML, CSS and JavaScript.
- Developed the payment page.
- Integrated various payment gateways.

A collaborative project built by a team of 6 executed in 5 days.

### PRACTO CLONE :

An e-commerce website where we can consult with top doctors for any health concern and also can buy medicines.

#### FEATURES:

- Login/Signup page with local storage and frontend.
- Medicines and find doctors page.
- Add to cart
- Product description.

**TECH STACK:** HTML | CSS | JAVASCRIPT

#### AREAS OF RESPONSIBILITY:

- Developed the home page using HTML and CSS.
- Built a checkout page using HTML, CSS and JavaScript.
- Created the navbar.

A collaborative project built by a team of 6 executed in 5 days.