

# Zuberiya Fathima

Full Stack Developer



## Objective

Resourceful professional with successful track record in developing innovative web designs and features. Possesses solid knowledge of Modern Frontend Technologies with ability to quickly learn new technologies.

Demonstrated success in identifying and resolving complex code issues. Experienced working with teams to produce impactful, leading-edge websites that engage customers and deliver business results.

Well-versed in design standards and user preferences.



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Mar 13, 1999  
Indian



6363170344  
dev.zuberiya.vercel.app

## Experience

Jun 2022- Present, Bangalore, Karnataka

### ▪ Frontend Developer

*Webranc*

- Collaborated with stakeholders during development processes to confirm creative proposals and design best practices.
- Advised internal users on web service capabilities, principles and protocols.
- Performed user experience quality assurance testing to identify and remedy shortcomings.
- Advocated for well-tested and documented, high quality code.
- Improved tools to boost user interaction and deliver design versatility.

## Education

Aug 2016 - Nov 2020, Bangalore, Karnataka

### ▪ B.E Computer Science

*Rajiv Gandhi Institute of Technology*

## Skills

- ReactJS, NextJS, Typescript
- NodeJS, MongoDB, Express
- HTML, CSS, Javascript, TailwindCSS

## Languages

English  
Advanced

Hindi  
Advanced

Urdu  
Native

Kannada  
Advanced

Tamil  
Intermediate

## Projects

Project1 :- Steam Engine[5th sem] Duration : 3 Months. Description : interactive simulation implemented using GUI.

Project2 :- ZI Prison Service [6th sem] Duration : 3 months  
Description : Software developed for managing various activities in the Prison. This system is designed in favour of Incharges which helps them to save the records of the prisoners and other things.

Project 3 :- Adoption Agency [7th sem] Duration : 4 months  
Description : Website created using latest CSS grid and java- script technology to provide Viewers an easyway to use.

Project 4 :- Marine Monitoring System [8th sem] Duration : 4 months  
Description : Monitors the Marine System using the Technologies LoRa and MQTT.