

# MOHAMMAD SHAREENA DEVELOPER

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🔗 <https://shareena-portfolio.vercel.app/>

🐙 [github.com/shareena](https://github.com/shareena)

## 👤 Profile

Highly passionate and motivated self-starter, dedicated to creating engaging and user-friendly web experiences. Proficient in HTML, CSS, JavaScript, and React.js, I thrive in collaborative environments and actively seek challenging roles to expand my skills and make a meaningful impact. With a strong commitment to staying at the forefront of frontend technologies, I am driven to deliver innovative solutions that enhance user satisfaction and contribute to organizational success.

## 📁 Professional Experience


06/2025 – Present Hyderabad	<b>Raising100x   Web Developer</b> Working as a full-time web developer, developing and maintaining web applications using modern technologies. Contributing to various projects and collaborating with cross-functional teams to deliver high-quality solutions.
08/2024 – 10/2024 Hyderabad	<b>VR1 IT Solutions   Frontend Developer Intern</b> <ul style="list-style-type: none"><li>Working on modern web applications using <b>React, JavaScript, Node.js</b> and responsive design principles. Contributing to frontend development projects and gaining hands-on experience with industry best practices.</li></ul>
2023 – 2024 Hyderabad	<b>Freelancer   Frontend Developer</b> Worked as a freelance frontend developer, delivering high-quality web applications and responsive designs for various clients, using <b>React, Next.js, Tailwind CSS, JavaScript</b> <b>Responsive Designs.</b> <b>BingeGala</b> <ul style="list-style-type: none"><li>Interactive mini-theater platform with Next.js and Tailwind CSS</li></ul> <b>Gayatri Matrimony</b> <ul style="list-style-type: none"><li>Matrimonial website with modern UI/UX and responsive design</li></ul>
09/2023 – 02/2024 Hyderabad	<b>BingeGala   Frontend Developer</b> <ul style="list-style-type: none"><li>Worked on the UI/UX development of BingeGala, an immersive web platform that transforms ordinary moments into extraordinary memories by elevating life's special occasions with personalized mini theater experiences.</li><li>Utilized expertise in HTML5, CSS3, Tailwind CSS, Next.js, and JavaScript to create an interactive, engaging user interface that allows easy customization and sharing of special moments.</li><li>Collaborated closely with backend developer to ensure seamless functionality and a smooth user experience across the site.</li><li>Implemented responsive design principles for optimal accessibility on various devices, reaching a wider audience and accommodating diverse user preferences.</li><li>Honed skills in web development, problem-solving, and effective communication while working in a team environment.</li><li>Experience the magic at <a href="https://bingegala.com">https://bingegala.com</a> 🌐.</li></ul>
06/2022 – 07/2022 Hyderabad	<b>Verzeo   Software Developer Intern</b> <ul style="list-style-type: none"><li>Participated in an internship program focused on developing web applications using the Spring Boot framework and MySQL database.</li><li>Utilized Spring Boot features such as dependency injection, auto-configuration, Spring Data JPA, Spring Security for authentication and authorization, and Spring MVC to build scalable and secure RESTful APIs and web applications.</li></ul>

## Projects

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07/2023 – 03/2024

### **Fashion Commerce Platform**

- Comprehensive e-commerce platform for fashion retail featuring product catalog, shopping cart functionality, user authentication, and secure payment integration. Implemented responsive design with modern UI/UX principles, ensuring optimal user experience across all devices. Built with React and Tailwind CSS for performance and scalability, deployed on Vercel for seamless global access.
- <https://fashion-commerce-lime.vercel.app/> 

09/2022 – 06/2023

### **AUTOMATIC DETECTION OF GENETIC DISEASES IN PEDIATRIC AGE USING PUPILLOMETRY, Major Project**

- Diagnosing inherited retinal diseases, such as Retinitis Pigmentosa, in pediatric patients is challenging due to the wide range of clinical and genetic causes. These diseases, classified as outer and inner retina diseases, often lead to severe visual deficits and childhood blindness.
- A Clinical Decision Support System (CDSS) was designed, employing two distinct Support Vector Machines (SVMs), one for each eye, to process extracted from pupillometric data. The dual-SVM CDSS has been successfully used to diagnose Retinitis Pigmentosa in pupillometric data

## Education

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2019 – 2023

HYDERABAD, INDIA

### **AVN INSTITUTE OF ENGINEERING & TECHNOLOGY COLLEGE**

*B.TECH IN COMPUTER SCIENCE*

CGPA : 6.75

2017 – 2019

KARIMNAGAR, INDIA

### **S V JUNIOR COLLEGE**

*INTERMEDIATE*

Percentage : 92.0

2007 – 2017

JAGITAL, INDIA

### **ZP HIGH SCHOOL BATHIKEPALLY**

*SSC*

CGPA : 8.8

## Skills

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### **PROGRAMMING**

*C, JAVA ,PYTHON,JAVASCRIPT*

### **DATABASE**

*MySQL*

### **WEB DEVELOPMENT**

*HTML ,CSS ,React.js, TailwindCSS ,Node.js ,React Expo, and React Native.*

### **OTHERS**

*Git,VS code.*

## Declaration

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The information stated above is true to the best of my knowledge and belief.

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**Shareena**  
Hyderabad