

# JAIMEEN VASA

Jamnagar, Gujarat • 📞 +918866683115 • ✉️ [jaimenvassa@gmail.com](mailto:jaimenvassa@gmail.com) • 🌐 [jaimeen-vasa.vercel.app](https://jaimeen-vasa.vercel.app) • [in Jaimeenvasa](#) • 📱 [@Jaimeenvasa152](#)

## EDUCATION

<b>Charusat University, Changa, India</b>	2023-2026
Present B. Tech in Computer Engineering	CGPA-7.12
<b>Government Polytechnic Jamnagar, Jamnagar, India</b>	2020 – 2023
Diploma Engineering in Computer Engineering	CGPA – 9.31

## SKILLS

- Languages: Java, C, C++, JavaScript, PHP, Machine Learning.
- Web Technologies: Java, HTML, PHP, JavaScript, CSS, SQL, Networking, Secure Web Application Development, OWASP.
- Frameworks & Libraries: React.js, Node.js, OWASP Security Framework.
- Version Control: Git, GitHub
- Development Tools: Visual Studio Code, Cisco Packet Tracer, Android Studio, Wireshark, Burp Suite.

## FIELDS OF INTEREST

Web Development | User Experience (UX) Design | Graphics Designer | Video Editor | Cybersecurity.

## RELEVANT WORK EXPERIENCE

### Web Developer › Miracle Technolabs, Jamnagar, Gujarat, India

- Developed 5+ responsive websites and web applications using WordPress, ensuring optimized performance and user accessibility.
- Collaborated with UI/UX designers using Figma and Adobe XD to implement responsive and user-friendly interfaces, improving client satisfaction by 30%.
- Optimized website performance by implementing lazy loading, caching, and code minification, reducing load time by 40% and improving SEO rankings based on Google Page Speed Insights.
- Debugged and resolved front-end issues using Chrome DevTools, ensuring cross-browser compatibility (Chrome, Firefox, Safari) and mobile responsiveness.

**Technologies: HTML, CSS, PHP, MYSQL.**

## RESEARCH WORK & PROJECT

- **360° Virtual Tour – CHARUSAT University**  
Developed an interactive virtual campus tour using HTML, CSS, and Three.js to enhance remote user experience.
- **Smart Classroom Management System (SCMS)**  
Built a system to automate attendance, manage classroom resources, and trigger safety alerts.
- **Adoptify – Pet Adoption Platform**  
Created a full-stack website to digitize pet adoption processes using HTML, CSS, JavaScript, Node.js, and MySQL.
- **Appedimea – Academic Management System**  
Designed a web-based solution for automatic question paper generation and attendance tracking using PHP and MySQL.

## CERTIFICATIONS

- Network Security, Graphics Designer, Video Editor, Photographer.

## ACHIVEMENTS

- **TEDxCHARUSAT:** Received a letter of appreciation for creative and impactful graphic design contributions to the event.
- **AWS Student Community Day:** Recognized for innovative design solutions that enhanced the event's visual identity.
- **CHARUSAT Media Crew:** Awarded a letter of appreciation for consistent excellence in graphic design support.
- **University Level Student Central Council Media Crew:** Acknowledged for outstanding graphic design work that elevated the university's media presence.