



# Mohammed Faizan

Aspiring Software Engineer

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## SUMMARY

Enthusiastic and adept in diverse programming languages. Committed to innovating and enhancing efficiency within collaborative teams, with a focus on creating impactful and user-friendly web applications. Proactive and continuously learning, inspires confidence in consistently delivering exceptional results.

## TECHNICAL SKILLS

### Programming languages:

- Java, JavaScript

### Web Technologies:

- HTML, CSS, Node.js

### Framework/ Library:

- React.js, Angular, Bootstrap, jQuery

### UI/UX:

- Figma, Canva

### Data Management:

- MySQL, NoSQL

### Familiar With:

- Windows, Linux, Git, Generative AI

## CERTIFICATIONS

- Advance React (META) | Coursera | Apr '24
- React Basics (META) | Coursera | Feb '24
- Developing Front-End Apps with React (IBM) | Coursera | Feb '24
- The Complete 2024 Web Development Bootcamp | Udemy | Nov '23
- Web Design for Everybody (University of Michigan) | Coursera | Nov '23

## EX- CURRICULAR ACTIVITIES

- Participated in Webinar "Crafting and Optimizing LinkedIn Presence" Organized by PMCPL in Mar '24
- Attended Instabase's Generative AI workshop at LPU in Aug '23
- Contributed to WWF's Plant and Adopt Tree initiative organized by LPU in Jul '21

## SUMMER TRAINING

### Frontend Web Development

Jun '23 – Jul '23

Board Infinity | Mumbai India

Domain: Web Development | Programming Languages: HTML, CSS, Bootstrap.

- Constructed a responsive mobile website using HTML, CSS, and Bootstrap, showcasing proficiency in frontend development for optimal user interaction.
- Formulated a comprehensive product description for a mobile device, adeptly conveying its key features and specifications.
- Executed thorough testing, resolving issues to guarantee a polished and user-friendly experience on the mobile website.

## PROJECTS

**Patent:** 360 Degree Rotating Blade Windmill.

Oct '23 – Nov '23

### OrderSafe Website

Aug '23 – Nov '23

- Domain: UI/UX Design, Web Development.
- Technologies: Canva, Figma, Angular, TypeScript, Netlify.
  - UI/UX: Designed a user-friendly UI/UX for a food app that caters to diverse dietary needs and with allergy awareness using Canva and Figma.
  - Prototype: Utilized Figma to create and refine prototypes, ensuring a visually appealing and intuitive interface that enhances the overall user experience.
  - Development: Created a food website with Angular and TypeScript, tailored for diverse dietary needs, deployed globally on Netlify.

### Drumkit Website

Jul '23

- Domain: Web Application | Programming Languages: HTML, CSS, JavaScript.
  - Virtual Drumkit: Play the drums keyboard or mouse for realistic sounds.
  - Multiple Drum Sounds: Explore diverse drum sounds to compose your own beats.
  - Adaptive Design: Experience a smooth interaction on any device.

### Random Dice Winner Website

Jun '23

- Domain: Web Application | Programming Languages: HTML, CSS, JavaScript.
  - Random Rolls: Tap "Refresh" to discover the random dice number of both.
  - Real-time Results: Witness the instant screen reveal of the victorious player.
  - Adaptive Design: Experience a smooth interaction on any device.

## EDUCATION

### Bachelor of Technology (Computer Science Engineering)

Oct '21 – Jul '25

Lovely Professional University | Phagwara, Punjab, India.

CGPA 8.15

### Intermediate

Jun '19 – Mar '21

Prince Academy of Higher Education | Sikar, Rajasthan, India.

CGPA 8.80

### Matriculation

Jul '17 – Mar '19

Swami Vivekanand Govt Model School | Banswara, Rajasthan, India.

CGPA 7.38