

# MOHAMMAD HASHIM MIR

## Front-end Developer

+91-9149474574 • mohammadhashim619@gmail.com • <https://hashimmir.netlify.app> • <https://www.linkedin.com/in/mohammadhashimmir>  
• Srinagar, Jammu and Kashmir, India

## Summary

Designing and developing responsive user interface with ability to work with or without team. Creating clean, testable, maintainable, and functional code is the highest priority. I aspire to explore challenging positions with an organization that offers growth and development based on dedication and proven ability.

## Skills

HTML5 • CSS3 • ES6 • JavaScript • React JS • Redux • Bootstrap • Material UI • Semantic UI • Bulma CSS • C Programming • Python • Firebase

## Experience

### Aasma Technocrats

Srinagar, Kashmir

#### Front-end Developer

03/2023 - 03/2024

- Contributed to the development of EcoMart, an eCommerce platform using React JS.
- Built and optimized reusable components for consistent use throughout the application.
- Managed navigation with react-router and handled state management with Redux.
- Collaborated closely with the back-end team to ensure seamless API communication.
- Maintained and managed code repositories using Git and GitHub.

## Education

### University Of Kashmir

Bachelor of Engineering in Computer Science | CGPA: 7.17 / 10.0

08/2017 - 05/2022

### Govt. Boys Higher Secondary School, Soura

Intermediate | Percentage: 76.8 / 100

08/2014 - 08/2016

### RP School

Matriculation | Percentage: 88.4 / 100

08/2004 - 08/2014

## Projects

### Personal Portfolio Website

<https://hashimmir.netlify.app>

- Portfolio website developed using React JS, featuring a dedicated 'Project Section' page.
- Technologies used: HTML5, CSS3, JavaScript, React JS, Bulma CSS, Semantic UI, Bootstrap, and Firebase.

### Hairstyle recommendation based on face shape detection

- College final year project.
- Role played : Front end Design and Development.
- Technologies used: HTML, CSS, JavaScript, Bootstrap and Python (using Flask framework).
- Description: This project focuses on face shape detection, offering personalized recommendations for hair and beard styles based on individual face shapes. It also features a curated list of salons providing these services along with detailed information about each salon, alongside news, blogs, and more.

## Training / Courses

Modern React with Redux — *Udemy*

The Web Developer Bootcamp — *Udemy*

Front-end Web Development — *IIPM (Affiliated to NILET)*

6 Weeks Internship in Python — *CETPA Infotech Pvt. Ltd.*

## Languages

English Native ●●●●●●

Urdu Native ●●●●●●

Hindi Proficient ●●●●●●