

Mohammad Hashim Mir

Front-end Developer

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 into challenging position with an organization that offers growth and development based on dedication and proven ability.

✉ mohammadhashim619@gmail.com

📍 Srinagar, India

🌐 linkedin.com/in/mohammadhashimmir

🐙 github.com/mohammadhashimmir

📞 9149474574

🌐 hashimmir.netlify.app/

🐦 twitter.com/mmdhashim

EDUCATION

Bachelor of Engineering in Computer Science

University Of Kashmir

08/2017 - 05/2022

7.17 CGPA

Intermediate

Govt. Boys Higher Secondary School, Soura

08/2014 - 08/2016

76.8%

Courses

- PCMB

Matriculation

R P School Srinagar

08/2004 - 08/2014

88.4%

WORK EXPERIENCE

Front-end Developer

Aasma Technocrats

04/2023 - 04/2024

Srinagar, Kashmir

Achievements/Tasks

- Contributed to the development of EcoMart, an eCommerce platform using ReactJS.
- 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.

Front-end Developer

Freelance

08/2022 - 04/2023

Srinagar, Kashmir

Achievements/Tasks

- Worked on various freelance projects.
- Created multiple business-facing websites using ReactJS, ensuring responsive and user-friendly interfaces.
- Utilized Redux, Material UI, and React Router for state management, design consistency, and navigation.

SKILLS

HTML5

CSS3

ES6

JavaScript

ReactJS

Redux

Bootstrap

Semantic UI

Material UI

Bulma CSS

C programming

Python

Firebase

PROJECTS

Personal Portfolio Website

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

Hair Style 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.

CERTIFICATIONS

Modern React With Redux

Udemy

The Web Developer Bootcamp

Udemy

Front-end Web Development

IIPM (Affiliated to NILET)

6 Week Internship in Python

CETPA Infotech Pvt. Ltd.

LANGUAGES

English

Full Professional Proficiency

Urdu

Full Professional Proficiency

Hindi

Professional Working Proficiency