

RAHIMA KHANAM

Front-End Developer

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🌐 <https://www.linkedin.com/in/rahimakhanam/>

🌐 <https://rahima-portfolio.netlify.app>

EDUCATION

Master in Computer Applications

Jamia Millia Islamia

📅 July 2019 - July 2022

📍 New Delhi, India

Bachelor of Science- BSc, Computer Science

Binary University, Malaysia

📅 August 2015 - May 2019

📍 Kaula Lampur, Malaysia

Awards

- Dean's award, 2019
- Chancellor's Award, 2019

SKILLS

Languages

- JavaScript
- TypeScript
- HTML
- CSS
- Python
- MySQL

Libraries

- React
- jQuery

Frameworks

- Angular

CAREER OBJECTIVE

Front-End Developer with proven experience in helping companies create and maintain a better code base for reusability. Passionate about learning and development with a desire to apply skills on a larger development team. Eager to tackle more complex problems and continue to find ways to maximize user efficiency.

WORK EXPERIENCE

Software Development Engineer (1)

Dhwani Rural Information Systems

📅 January 2022 - January 2023

📍 Delhi, India

- Developed platform-driven technology solutions and automated internal processes of several organizations like **SRLM, NRLM, MCLF, Cadres, DAC, CSIP**, etc.
- Built reusable components such as tables, forms, and filters with complex functionalities that allowed production to increase by 45% while decreasing overall time invested by 20%.
- Designed and implemented web applications with backend API integrations as a web team liaison for all inter-departmental and customer-facing projects.
- Mentored 8 new junior front-end developers on the team in expanding their JavaScript and Angular skillsets, enabling them to achieve professional growth and personal goals.
- Worked with Project Manager to keep track of the project plan, timeline, and billing. On average, this saved 5 days of communication per project, which increased efficiency by 10%.
- Worked with Quality Assurance to get new pages/functionalities tested and addressed any issues within 48 hours.
- Created non-technical descriptions of operations and workflow to enable the non-coding team to function with minimal interruption.
- Maintained graphic standards and branding throughout the application's interfaces without compromising functionality for aesthetics.

IoT and Computer Vision Intern

The Sparks Foundation

📅 August 2021 - September 2021

📍 Remote

- Created Social Distance Detector using OpenCV, Deep Learning, and Computer Vision.
- GitHub repo
link: <https://github.com/RahimaKhanam/socialDistanceDetector>

Computer Science Teacher

Noble Sons International School Riyadh: Full-time

📅 January 2019 - June 2019

📍 Riyadh, KSA

- Taught Computer Science to Middle School classes using a facilitative and growth-minded approach.
- Work with the other computer science teachers to ensure curriculum alignment, consistent application of teaching practices, and awareness of students' developmental progress.
- Teach computer science with an emphasis on computational thinking and programming concepts in Middle School
- Create a safe and engaging classroom environment for students to feel comfortable learning and exploring new content.