

Md Faisal Raza Khan

Role: **Frontend Developer**

Bachelor of Technology

Asansol Engineering College

Asansol WB

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✉ irkfaisal@gmail.com

🐙 [GitHub](#)

🌐 [LinkedIn](#)

🌐 [Portfolio](#)

EXPERIENCE (1+ YEAR)

•Software developer (Full-time)

April 2024 - continue

Techverse Origin Pvt Ltd

Noida

- Building and managing a full stack application both React and Angular
- Creating UI of the application
- Implementing Redux state management throughout the application
- Adding code-splitting and Lazy loading like features to the components
- Optimizing the application with API response timing and implementation of APIs in front-end
- Writing queries for database (SQL), creating APIs

•Front-End Developer

Oct 2023 - April 2024

Rxefy tech pvt ltd (Internship)

Kolkata

- Contributed to company in-house framework
- Created UI component for the framework, fixed bugs related to the framework
- Actively worked on project and framework documentation

PERSONAL PROJECTS

•AI Resume Mailer (Currently Working)

GitHub: <https://github.com/irkfaisal/AIResumeMailer->

Project Documentation: <https://github.com/irkfaisal/AIResumeMailer->

- Developed a MERN-based web application that enables users to send personalized resume emails directly to HR or company career mail IDs.
- Users fill out a form with basic professional details, like job title, experience, and any custom message preferences.
- Using the ChatGPT API, the app creates a personalized and professional email based on the user's inputs.
- The generated email is sent directly to the specified HR email address from the application directly.
- The app is also structured to potentially support WhatsApp API integration for expanded communication options.
- User dashboard to know the details of the mail sent to HRs

TECHNICAL SKILLS AND INTERESTS

Languages: Javascript, HTML+CSS

Libraries :ReactJs,Angular Js, Express js, Node js

Web Dev Tools: VScode, Git, Github, Postman, Figma

Cloud/Databases:MongoDb, SQL

Areas of Interest: Web Design and Development

EDUCATION

•Bachelor of Technology in Electrical Engineering

2019-23

Asansol Engineering College

CGPA: 8.7