



# S AHAMED IRFAN

## MERN STACK DEVELOPER

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## ABOUT ME

I am a very practical person and self-learner who strongly believes in Compound learning. I have good problem-solving and Full stack development skills Ability to lead a team and help to facilitate knowledge sharing with others

## SKILLS

### Front End Technologies:

⚙ React 🟡 Javascript

📄 Html 📘 Css

### Back End Technologies:

🟢 Node JS Express JS

Working With: • Rest Api • Git • Body-parsar

### Database Technologies:

No-Sql With: 🟢 MongoDB

Basic knowledge about: 🐉 Mysql

## CERTIFICATIONS

### AWS Cloud Practitioner Essentials

- Successfully completed the AWS Cloud Practitioner Essential course, acquiring hands-on experience in deploying and managing fault-tolerant systems on the AWS platform.
- Learned about key topics covered in the course, including EC2, S3, DynamoDB, Route 53, and others.

Link: [Click Here](#)

### Agile Scrum Master

- Completed an Agile Scrum Master course, gaining valuable skills in agile project management, including Scrum methodology, the Agile manifesto, and other relevant topics.
- Acquired knowledge and proficiency in using Jira tool to manage complex projects in full stack development
- Developed skills to lead high-performing Agile teams and continuously improve project delivery through the course.

• Link: [Click Here](#)

## EDUCATION

2022-2024

MIIT  
Master of computer application(80%)  
(currently pursuing)

2019-2022

THE NEW COLLEGE  
Bachelor of computer application(80.1%)

2017-2019

WESLEY HIGHER SECONDARY SCHOOL  
HSC(65%)

## Individual PROJECTS

### Text To Image Generator (Using Open AI)

- **Technology Used:** React js, Node, Express JS, Mongo DB, Rest Api
- The Text to Image Generator project is an artificial intelligence system that can generate realistic images(74% accuracy)based on the text description. this project has many potential applications such as creating visual aids, images for virtual reality, etc. This project is developed with the help of open AI API and mern stack web development

- Link: [Click Here](#)

### Ecommerce Site

- **Technology Used:** React,Javascript,Git, Redux Sanity and Stipe
- Designed and developed the front-end and back-end of the site as the primary responsibility in the project. Employed Sanity CMS to manage the content of the site and integrated Stripe to handle payment processing.Created reusable components for the site and implemented Redux to manage the data flow and state.

- Link: [Click Here](#)

### Personal Portfolio Site

- **Technology Used:** React, Javascript, html and css
- Developed a deeper understanding of advanced React concepts, including React scroll, Context API, and custom hooks in this portfolio project.
- Utilized advanced CSS techniques to create a seamless website.

- Link: [Click Here](#)