

MASARATH ANJUM

Full-Stack Developer

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📍 Hyderabad, India

🌐 LinkedIn

🐙 github

EDUCATION

B.Tech

Information Technology

BRECW

📅 2014 - 2018

Relevant courses

- Data Structures
- Database Management Systems
- Software Design Methodology
- Full Stack Developer

SKILLS

- JavaScript
- HTML 5
- CSS
- React.js
- jQuery
- Angular.js
- Node.js
- MongoDB
- SQL
- AJAX/JSON
- Mysql
- Tools: Visual Studio Enterprise, Visual Studio Code, Azure Devops, GitHub

Microsoft Office

- Microsoft Excel
- Microsoft Documents
- Microsoft PPTs

CAREER OBJECTIVE

As Information Technology graduate with a passion for developing scalable web applications and working across the full stack. I am looking to join forces with Red Technologies to continue to grow my skill set while contributing to the positive outcome of making people "richer, smarter, and happier."

WORK EXPERIENCE

PROJECTS:

Ecosystem Offerings Workbench is a web based application which enables users to store and retrieve data to/from multiple cloud storage systems.

ATMT Software

📅 2021 - current 📍 Hyderabad, India

- Responsibilities:
- Designed, developed, and modified software systems and custom components
- Developed new software solutions by analyzing system performance standards
- Worked with Agile team across application domains
- Developing and implementing highly responsive user interface components using react concepts.
- Building reusable components for future use.
- Writing application interface codes using JavaScript following react.js workflows.
- Designed and developed front-end and back-end applications utilizing React.j, Node.js, and TypeScript
- Application backend implemented as Node JS, Express JS application server.
- Member data stored in MongoDB server. Used JSON for accessing data from Angular services to Node JS APIs.
- Writing reusable, testable and efficient code.
- Helped evolve front-end and back-end stack

MERN STACK DEVELOPER:

Cisco Systems is a networking brand that specializes in various communication related software and hardware products. CSIT is a web based project that provides users with a flexible interface to make use of cisco services in an efficient manner.

ATMT Software

📅 2019 - 2020 📍 Hyderabad ,India

CERTIFICATIONS

- Front-end Developer by BRN Infotech
- Back-end Developer by BRN Infotech
- Full stack Developer by BRN Infotech

STRENGTHS

- Flexibility
- Leadership
- Self-motivated
- Active listening

- Responsibilities:
- Developed an interactive user interface using HTML, CSS and Bootstrap.
- Integrated user facing react components with server side using web services.
- Applied React model driven validations for client side validations and Bootstrap for further enhancements of the presentation layer.
- Application backend implemented as Node JS, Express JS application server.
- Used JSON for accessing data from React JS services to Node JS APIs.
- writing reusable, testable and efficient code.