

Shaik Mynuddin

📍 YSR Kadapa ✉ mynuddinshaik82@gmail.com ☎ +91 7680861590 📁 Portfolio in Shaik Mynuddin
🌐 shaikmynuddin

Career Objective

Enthusiastic Computer Science graduate skilled in full-stack development. Passionate about building scalable applications and solving complex problems in a fast-paced environment.

Education

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| KSRM College Of Engineering, Kadapa <i>B.Tech in Computer Science and Engineering, CGPA: 8.06</i> | <i>Aug 2020 – Apr 2024</i> |
| Narayana Junior College <i>MPC in Intermediate, CGPA: 9.71</i> | <i>Jun 2018 – Mar 2020</i> |
| St Joseph's English Medium High School <i>10th Standard, CGPA: 9.8</i> | <i>Jun 2017 – Mar 2018</i> |

Experience

Software Development Intern *Bengaluru, Karnataka*
Kodnest Technologies PVT.LTD.

- Gained proficiency in Java core concepts, including OOPS and Spring Boot, with hands-on experience in database connectivity and back-end development.
- Created dynamic and responsive user interfaces using React.js, integrating backend services for seamless functionality.
- Worked on full-stack development projects utilizing Python and Java for backend logic and APIs, ensuring optimal performance and scalability.

Projects

Stock price prediction *[GitHub Repository](#)*

- Built a stock price prediction web application where users can interact through a login/signup system and predict stock prices.
- Implemented a REST API server using Flask, handling user authentication with JWT and integrating Y Finance to fetch real-time stock data.
- Utilized SQLite for persistent storage, managing user data and prediction history through SQL-Alchemy ORM for seamless database interactions.
- Tools Used: React.js, Flask, SQLite, SQL-Alchemy, Y Finance, JWT

Text Utility Website *[GitHub Repository](#)*

- Created a website for text manipulations, allowing users to perform tasks such as alignment and text editing in a user-friendly interface.
- Implemented front-end using React.JS, ensuring a dynamic and interactive User Interface for real-time text manipulation and user interaction.
- Built back-end with Java Spring Boot, handling text processing logic and ensuring smooth communication between the front-end and database.
- Used MySQL for data persistence, storing user data and text manipulation history to provide a seamless experience across sessions.
- Tools Used: React.JS, Java Spring Boot, MySQL

My To-do App *[GitHub Repository](#)*

- Developed a to-do list application using React Native with Firebase integration for authentication and

Fire-store for database operations.

- Implemented features for user sign-up, login, and CRUD operations for to-do tasks.
- Designed a user-friendly U.I and ensured seamless navigation using React Native navigation.
- Tools Used: React Native, Firebase Authentication, Fire-store Database

Technologies

Languages: C++, Python, Java

Web Development: HTML, CSS, JavaScript, React, Spring Boot, Flask, Node.js

Mobile Development: React Native, REST API Integration

Databases: MySQL, MongoDB

Cloud: Azure, Firebase, DevOps (CI/CD Pipeline Management) Basics. System Design Basics

Tools: GitHub, VS Code, Maven, Docker, Firebase Authentication, Selenium

Certification

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|---|-----------------|
| Cloud Computing <i>NPTEL Online Certification by IIT Kharagpur</i> | <i>Apr 2023</i> |
| Azure Fundamentals <i>Microsoft</i> | <i>Oct 2022</i> |
| Google Drive Clone using HTML and CSS <i>Developer student club</i> | <i>Oct 2022</i> |

Achievements

- Earned a contributor badge for participating in Hacktoberfest 2024.
- Organized and led a successful school-wide March Past event with over 150 participants, earning recognition for outstanding leadership.