

Shaik Nazeer

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Education Sana Engineering College

Bachelor of Technology – CSE ; CGPA : 7.13

Laqshya Junior College

Intermediate – Mathematics – Marks : 647

Govt. High School

SSC – GPA : 7.5

Kodad, Telangana, India.

August 2020 – August 2024

Kodad, Telangana, India.

June 2018 – June 2020

Kodad, Telangana, India.

July 2017 – May 2018

SKILLS

- **Languages** : Java SE, Java EE, Java Script , SQL, Tailwind CSS
- **Frameworks** : Spring, Spring Boot, Microservices, React
- **Tools** : Git, GitHub, Jira, Postman, MySQL
- **Platforms** : Eclipse, Visual Studio Code, IntelliJ IDE
- **Soft Skills** : Excellent Communication, Report Building, Strong Problem Solving

PROJECTS

PORTFOLIO | [Website](#)

- Developed a responsive portfolio using **Vite, React, and Tailwind CSS**.
- Integrated a **Google API** chatbot for interactive user experience.
- Optimized performance with lazy loading and code splitting.
- Deployed using Netlify for fast global access.

BOOK DAILY WORKERS | [Link](#)

🔑 QuickServant – On-Demand Service Booking Platform

- Deployed on Vercel & Render with PostgreSQL
- **Front-End** : Vite - React, Tailwind CSS, External Libraries.
- **Back-End** : Java, Spring Boot, Rest APIs.
- **Database** : PL/SQL, Postgres SQL .
- **Acknowledgement** : To find near Any type of Workers/ Artists and Repair shops for acquiring temporary work. Like : A/C repair, Any Mechanic, Construction Work, etc....,

MAJOR – PROJECT | [Link](#)

Automatic Detection of Genetic Diseases in Pediatric Age Using Pupillometry

- Developed a **Python-based application** to analyze **pupil response** for detecting genetic diseases in children.
- Implemented **LSTM and Bi-LSTM deep learning models** to analyze pupillometry data for accurate disease prediction.
- Built an interactive **GUI using Tkinter** for easy visualization and user interaction.
- Preprocessed and analyzed **time-series medical data** to extract meaningful insights. ○
Focused on **early disease detection** to enhance pediatric healthcare outcomes.

Certification

Full Stack Java Developer Training

Naresh I Technologies, Hyderabad

July 2024 – June 2025

- Completed a 11-month intensive training program covering Java, Spring Boot, Hibernate, REST APIs, Tailwind CSS, JavaScript, React.js, Bootstrap and MySQL.
 - Built real-time projects demonstrating full stack development skills.
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ACHIVEMENTS :

I attended “**Startup Maha Kumbh**” innovations at Bharat Mandapam in “**New Delhi**”.

Hobbies :

- Problem Solving & Competitive Coding
- Building Web Applications & Exploring New Tech Stacks
- Reading Personal Development Books
- Playing Chess & Strategy Games

Strengths :

Collaboration, Adaptability, Project management, Time management.