

ALAM AFROZ JAHAN SAYED



[HTTPS://GITHUB.COM/AFROZ1905](https://github.com/afroz1905)



[HTTPS://WWW.LINKEDIN.COM/IN/AFROZ-JAHA-SAYED-7A458B28A/](https://www.linkedin.com/in/afroz-jaha-sayed-7a458b28a/)



[HTTPS://WWW.CREDLY.COM/USERS/ALAM-AFROZ-JAHAN-SAYED/EDIT#CREDLY](https://www.credly.com/users/alam-afroz-jahan-sayed/edit#credly)

FULL STACK WEB DEVELOPER | AI/ML ENTHUSIAST



CONTACT

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Nandyal, 518501, A.P, India.

EDUCATION

B. TECH IN AI:

SVR Engineering College, Nandyala

PERCENTAGE: **88 %**

YEAR: 2022-26

INTERMEDIATE:

BVR Junior College, Gadivemula

Year: 2020-2022

Percentage: **83.5%**

SCHOOLING (X):

Sri Raja Rajeswari E.M High

School, Gadivemula

Year: 2019-2020

Percentage: **100%**

SKILLS(TECHNICAL)

Programming Languages:

C, Python, Java

Web Development:

JavaScript, HTML, CSS, React, Node.js, Express.js, Django, Bootstrap, Tailwind CSS, Figma.

Data Handling & Visualization:

NumPy, Pandas, Matplotlib, SQL, MongoDB, PowerBi.

AI & Machine Learning:

TensorFlow, PyTorch, Scikit-learn.

Tools & Platforms:

Git, Docker, Render, AWS, Postman, Hoppscotch.io VS Code, Jupyter Notebook, MS Word.

LANGUAGES

- English
- Hindi
- Telugu

CAREER OBJECTIVE

Computer Science student with strong skills in **Full Stack Web Development** and a growing interest in **AI/ML, networking, and cloud computing**. Passionate about building innovative tech solutions and aiming to grow into higher roles in the tech industry through continuous learning and hands-on development.

PROJECTS

AI Chat Interface using OpenAI

- Built an AI-powered chat application using **React** and **OpenAI APIs** to simulate conversational AI responses. Integrated prompt handling, response rendering, and error handling to mimic real-time interactions with an AI assistant.

Property Booking Web App

- Developed a booking platform with property listings, search filters, and a reservation system using **HTML, CSS, JavaScript, Node.js, Express.js, and MongoDB**. Implemented user authentication and real-time availability updates.

Zoomify – Live Communication App

- Built a video conferencing web app with real-time chat, screen sharing, and multi-user rooms using **WebRTC, Socket.io, Node.js, and React**.

Stock Trading Dashboard

- Created a stock trading interface with live market data, order placement, and portfolio tracking using **React** and **financial APIs**. Simulated a real-time trading experience.

Version Control App

- Designed a full-stack version control platform featuring repository management, commit history, and collaboration tools using **React, Node.js, and MongoDB**.

Weather Info App

- Developed a sleek, responsive weather application using **React.js, Material-UI (MUI), and the OpenWeather API**.

POR & ACHIEVEMENTS

IBM – R (Data Viz., Analysis , R basics for DS).

GUVI – SAWIT.AI Learnathon (GEN AI), GUVI'S **Skill-A-Thon**

Edunet Foundation (APSSDC) – AI & ML Intern

EduSkills (AICTE) – AI-ML Virtual Intern

SkillIDzire (AICTE) – ML Intern

Codesoft – Web Development Intern

NPTEL Elite Certificate – Software Engineering (69%, Skill India, Jul-Oct 2024)

GDG-OnCampus(SVREC) – Core Team Member

UiPath Automation Explorer for Students – ICT Academy