

## CAREER OBJECTIVE

Enthusiastic and detail-oriented Computer Science graduate with a solid foundation in programming, algorithms, and problem-solving. Eager to contribute my technical skills and innovative mindset to a dynamic team in a challenging software development role. Adept at quickly learning new technologies and programming languages. Seeking a position where I can leverage my academic knowledge, collaborate with like-minded professionals, and actively contribute to the success of cutting-edge projects.

## ACADEMIC QUALIFICATIONS

Qualifications	Institution	University/Board	Year of passing	Percentage/GPA
B. Tech (CSE)	KSRM College of Engineering, Kadapa	JNTUA	2020-2024	7.91 (current)
Intermediate	Narayana Junior College, Kadapa	BIEAP	2019-2020	9.71
10th	ST Joseph's English Medium High School, Kadapa	S.S.C	2017-2018	9.8

## EXPERIENCE

### JAVA FULL STACK INTERNSHIP

Successfully completed a one-month internship with BrainOvision Solutions Pvt. Ltd. In the role of java Intern (Intern ID:BOV23jd151), I demonstrated punctuality, diligence and active participation in assigned projects. Throughout the internship I exhibited strong learning abilities and quick adaptability. The Internship spanned from September 25, 2023, to October 26, 2023.

## SKILLS

- Programming Languages : C++, Python, JavaScript, Java.
- Web Technologies : HTML, CSS.
- Databases : MongoDB, MySQL.
- Tools : Git, GitHub, VS Code.
- Personal Attributes : Communication, Teamwork, Adaptability

## CERTIFICATIONS

- Microsoft Certified for Azure Fundamentals and Azure AI Fundamentals - Oct 2022
- Developer student club certified for completing the Google Drive Clone using HTML and CSS - 2022
- Board Infinity certified for Data science for beginners - Aug 2023 to Sept 2023
- NPTEL certified cloud computing course - Jan 2023 to Apr 2023
- Future skills Prime certified Cybersecurity Fundamentals - Sep 2023 to Nov 2023

## PROJECTS

### Stock price prediction

- Developed a Stock Tracking Website using ReactJs as frontend and backend a flask using Machine learning .
- My role in this project is developing a website which predict closing price of a particular stock and showing accuracy.
- It uses SVR and Lasso regression ML Algorithms to predict prices

### Text-utils Website

- Developed a Text-utils website with basic text align and edit techniques.
  - Implemented using React.js, HTML, CSS.
  - Used Java spring boot as backend and My SQL Database for storing notes
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## ACHIEVEMENTS

- Directed and orchestrated a highly successful school-wide March Fast with over 150 students, earning commendation for exceptional leadership
  - Led a successful community-driven water pollution campaign, resulting in local engagement and credits received from college for initiating river and pond clean-up initiatives.
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## PERSONAL DETAILS

- Father name : Shaik Saifuddin
  - Mother name : Shaik Zahidha
  - Date of Birth : 12-10-2001
  - Address : 8/383, Almaspet, Kadapa(51600), AP
  - Nationality : Indian
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## LANGUAGES

- English
  - Urdu
  - Hindi
  - Telugu
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## DECLARATION

I hereby declare that the above information is correct up to my knowledge and I bear the responsibility for the correctness of the above-mentioned particulars.

Shaik Mynuddin

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