### ABDUL HANIF SHAIK

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Github:- https://github.com/SHAIKHANIF2004

#### PROFESSIONAL SUMMARY:

I am deeply passionate about web development and eager to advance my skills in artificial intelligence, machine learning, and data analytics. I thrive in both collaborative team settings and when working independently, with a strong drive and sense of responsibility. I am highly adaptable to challenges and committed to continuous learning and professional growth. Seeking opportunities to collaborate with industry professionals, I am enthusiastic about exploring new technologies to enhance my expertise in these fields.

## **EDUCATION:**

## Sri Venkateswara College Of Engineering, Tirupati

2022-2026

B. Tech (Computer Science and Engineering - CSE(AI&ML) | CGPA: 9.36

**Sri Chaitanya Junior College, Kadapa** XII Standard | Percentage : 97.8

2020-2022

Pavan E.M High School, Kadapa

X standard | Percentage : 99.3

2020

# PROJECTS:

#### Personal Portfolio Website

Developed a responsive and interactive personal portfolio website using HTML5, CSS3, and JavaScript. Showcases personal projects, resume, and social links with a clean UI. Integrated smooth scrolling, dark mode toggle, and responsive design to ensure optimal viewing across devices.

## **Docspot: Seamless Appointment Booking For Health**

Built a web app to simplify doctor appointment booking with features like real-time scheduling, doctor listings, user login, and admin approvals. Focused on user-friendly design and efficient healthcare access.

Tech Stack: React.js, Node.js, Express.js, MongoDB, Firebase

## TECHINICAL SKILLS:

• Programming Skills: Python, Java

Web Technologies: HTML, CSS, JavaScript
Frameworks: NodeJS, ExpressJS
Databases: MySQL, MongoDB
Developer Tools: Vs Code, Git, Github

# CERTIFICATIONS AND ACHIEVEMENTS:

- Data Engineer: Certified by PMKVY Skill India Data Engineer course focused on data pipelines, ETL processes, and big data tools.
- Al Associate: Certified by Salesforce with hands-on experience in Al applications within the Salesforce platform.
- Programming in Java: Completed NPTEL-certified course on core Java programming concept.
- Introduction to Machine Learning: Completed NPTEL-certified course on core Java programming concepts.
- Artificial Intelligence Fundamentals: Completed IBM Understood core AI concepts, including machine learning, neural networks, and real-world AI use cases.

LANGUAGES KNOWN:	
•	English
•	Hindi
•	Telugu
SOFT SKILLS:	

Introduction to Python: Certified & Learned Python fundamentals with practical coding experience by Infosys Springboard.

Communication skills, Team work, Problem solving, Time management, Decision making, Leadership, Critical thinking