

SAMEER HASSAN SHAIK

SOFTWARE DEVELOPER ● GUNTÜR, INDIA \$8143840371

· DETAILS ·

Guntür India 8143840371 sameerhassanshaik@gmail.com

· SKILLS ·

HTML & CSS

MEAN STACK

JAVA

C Programming

Core Python

JavaScript

Android Studio

· LANGUAGES ·

English

Telugu

Hindi

HOBBIES

Singing, Browsing, Watching Movies, Travelling.

PROFILE

Aspiring Java Full Stack Developer with a solid foundation in Java, C, core Python, JavaScript, web development, and Java mobile app development. As a recent graduate, I am passionate about leveraging my skills to develop efficient, scalable applications. Eager to contribute to innovative projects and continuously upgrade my expertise within a dynamic and progressive company.

EMPLOYMENT HISTORY

IT Trainer & Web Developer Intern at BasketHunt Pvt. Ltd.

February 2024 - April 2024

During my time as an IT Trainer & Web Developer Intern at BasketHunt Pvt. Ltd., I was responsible for providing training and support to individuals and teams in web development technologies and practices. I actively contributed to the development of web projects, utilizing my skills in HTML, MEAN STACK DEVELOPMENT, CSS, JavaScript, VS CODE, CORE PYTHON, and JAVA. Additionally, I demonstrated leadership, teamwork, and management skills, fostering a collaborative and productive work environment.

Web Developer Intern at ReadyCoder

November 2023 - January 2024

As a Web Developer Intern at ReadyCoder, I gained valuable experience in web development, working on projects that honed my skills in HTML, CSS, JavaScript, and MEAN STACK DEVELOPMENT. I collaborated with the development team to implement efficient and scalable web solutions, demonstrating analytical thinking and problem-solving abilities.

EDUCATION

B.Tech, KKR AND KSR INSTITUTE OF TECHNOLOGY & SCIENCES

November 2021 — April 2025

Andhra Pradesh Board Of Intermediate Education, Sri Chaintanya Junior College May 2019 - March 2021

10th CBSE, Sri Chaintanya CBSE School

April 2018 - May 2024

COURSES

Full Stack Development, Makeskilled.

Python Programming, University of Pennsylvania.

Artificial Intelligence, YHILLS.