



SHAIK SAMEER MUJAHID



8317506633



sameermujahid7777@gmail.com



www.linkedin.com/in/shaik-sameer-mujahid



<https://github.com/sameermujahid>

OBJECTIVE

Highly motivated student seeking a challenging position in a reputable organization to achieve high goals and contribute to organizational growth. Thrives in dynamic environments that encourage innovation and creativity. Committed to making a meaningful impact through dedication and hard work. Eager to work in a dynamic work setting that fosters personal and professional growth.

EDUCATION

B. TECH

(COMPUTER SCIENCE AND ENGINEERING)

2020-2024

- Adikavi Nananaya University, Rajanagaram
- 8.8 GPA

INTERMEDIATE

MPC

2018-2020

- Tirumala Junior college, Katheru
- 96% Aggregate

SSC

2017-2018

- Keshava Reddy High school
- 10.00 GPA

SKILLS AND ABILITIES

- Programming languages:**
C, Python, JAVA Basics
- Platforms:**
Google, Amazon Web Services (AWS)
- Database:**
SQL
- Presentation:**
MS Excel, MS Word, MS Power-point
- Web fundamentals:**
HTML, CSS, React JS, WordPress
- Framework:**
Django Restframework
- Additional skills:**
Jira Management, Keka, MS Teams

STRENGTHS

- Leadership:** supervised a team of 7 as a club coordinator
- Critical thinking**
- Prioritization skills**
- Adaptability**
- Versatile**
- Languages Known:** Hindi, English, Telugu

INTERNSHIP AND EXPERIENCE

MYC Mine and Yours Company, Vizag

Role - Full Stack Developer (Intern)

- Gained insights into business planning and pre-production steps for live projects.
- Contributed to various tasks, enhancing understanding of industry practices.

Technical Skills:

- Front-end: HTML, CSS, Bootstrap, JavaScript
- Back-end: PHP, PhpMyAdmin

Arthashastra Intelligence, Hyderabad

Role - Frontend Developer (Intern)

Duration: 5 months

Responsibilities:

- Developed responsive interfaces using React for frontend components.
- Created essential components in React using Django Rest Framework.
- Built and maintained entire websites using Wordpress.
- Collaborated to implement new features and enhance existing ones.
- Participated in code reviews, providing feedback for better performance.

COURSES AND CERTIFICATES

AWS - Academy Foundation

OCT-DEC 2022

Completed the AWS Academy Foundation program, mastering cloud computing and AWS services to design, develop, and deploy scalable applications.

NPTEL - Internet of Things

JUL-OCT 2022

Completed the Internet of Things course, understanding IoT concepts and technologies, and gaining hands-on experience in designing IoT solutions.

Coursera - Data Science

FEB-APR 2022

Completed the Data Science course, learning data wrangling, exploratory data analysis, statistical modeling, and machine learning.

ONGOING COURSES

Social Prachar - Data Science with AI

FEB-(Expected Completion: [JUL 2024])

Currently enrolled in a 6-month course focused on Data Science with AI. Completed 3 months, covering advanced Python topics and gaining expertise in data analysis, machine learning, and artificial intelligence.

PROJECTS

MERA SAHAI: Mera Sahai Platform

As a web developer for the jobseeker support platform I oversaw modules. In order to allow everyone to upload job and project alerts'm happy of my part in this important effort, which aims to make it easier for jobseekers.

College Project: Water Quality Prediction and Classification

For my college project, I developed a system using SVM and XGBoost to predict and classify water quality based on diverse parameters. This project highlighted my machine learning skills and strengthened my abilities in project management, problem-solving, and independent work.