S.MOHAMMED SAMEER

+91 9789563223 | sameersameeha48@gmail.com

 mohammed-sameer45 | ADKsam48 | Portfolio - https://adksam48.github.io/

Chennai, TamilNadu - 600041, India

OBJECTIVE

I am seeking a challenging position where I can leverage my skills and grow in a dynamic team environment. I am driven by a passion for problem-solving and am eager to apply my technical abilities to contribute to the team's success. My self-motivation and determination will make me a valuable asset, and I look forward to helping the team achieve its goals.

EXPERIENCE

• **Foundever (Sitel)**   *Oct 2024 - Dec 2024*
Customer Service Professional - [Tools used : Zendesk, Epiphany, VMware, MS-Word]   Chennai

- ◦ Responding to customer queries on time and proactively provides solutions.
- ◦ Handling multiple queries at the same time.
- ◦ Maintaining AHT.
- ◦ Exceeded scorecard requirements for productivity, quality and attendance.

• **Prodigy InfoTech**   *Jul 2024 - Jun 2024*
Data Science Intern - [Technologies used : Jupyter Notebook - Pandas, Numpy, Seaborn, Matplot]   Remote

- ◦ Developed a bar chart to visualize the distribution of ages within a dataset, providing clear insights into age demographics.
- ◦ Performed data cleaning and exploratory data analysis (EDA) on a large dataset, identifying key trends and anomalies to inform further analysis and decision-making.

• **InternPE**   *Oct 2023 - Nov 2023*
Web Development Intern - [Technologies used : Html, CSS, JS and Mysql - Xampp]   Remote

- ◦ **Simple Calculator with Glowing Effect** : Created an interactive calculator with a visually appealing glowing effect for a better user experience.
- ◦ **E-commerce Website** : Developed a fully functional e-commerce site featuring product listings, cart management, and secure checkout.
- ◦ **Todo-List Website** : Built a user-friendly To-Do list application for task organization and tracking.
- ◦ **Connect-4 Game** : Designed and implemented a Connect-4 game with a focus on real-time multiplayer interaction.

EDUCATION

• **Anna University - Kings College of Engineering**   *Jul 2020 - Jun 2024*
Bachelor of Engineering - Computer Science and Engineering   Pudukottai, India
- ◦ CGPA : 8.52/10

• **Kamala Subramaniam Matric Higher Secondary School**   *Apr 2020*
Higher Secondary Leaving Certificate (HSLC) - Maths,Physics and Computer Science   Thanjavur, India
- ◦ Percentage : 65.6%

• **Nav Bharat Matric Higher Secondary School**   *Apr 2018*
Secondary School Leaving Certificate (SSLC)   Thanjavur, India
- ◦ Percentage : 85.4%

LEADERSHIP EXPERIENCE

• **CSE - Department President**   *2023 - 2024*
Kings College of Engineering

- ◦ Organized the department symposium **Sangamam 2k24**, featuring multiple activities and events, resulting in a significant increase in **student engagement**.
- ◦ Coordinated logistics, including event planning, participant management, and **food arrangements** for all attendees, ensuring a smooth and enjoyable experience.
- ◦ Led a team to execute **technical workshops, coding competitions, and guest lectures**, contributing to a successful event that enhanced the department's visibility.

PROJECTS

- **Spot-on: An Hassle Free Car Parking System for Smart Cities : [Major Project]** *Apr 2024*

  - **Technologies used : Blockchain - Smart Contract , Ethereum - Ganache**
  - Developed a **Hassle-Free Car Parking System** using **Blockchain Technology** to improve parking management.
  - Integrated a **decentralized ledger system** with **smart contracts** to ensure secure transactions, stakeholder engagement, and regulatory compliance.
  - Focused on **scalability**, **interoperability**, and **sustainability**, promoting urban mobility and enhancing transparency within the system.

- **Staff Leave Management System : [Mini Project]** *Aug 2022 - Oct 2022*

  - **Technologies used : Java - Net-Beans, MySQL - Xampp , MD5 -Encryption**
  - Developed a **Staff Leave Management System**, enhancing operational efficiency for students.
  - Utilized **NetBeans IDE** to create a console-based, user-friendly interface.
  - Implemented **Java** for back-end logic, data processing, and seamless user interactions.
  - Managed an **SQL database** for efficient data storage and retrieval.

SKILLS

- **Project Source : Github -** ⌗ **ADKsam48**
- **Programming Languages :** Python, Java, JavaScript
- **Web Technologies :** HTML, CSS, Bootstrap, React, Figma - Wireframing, Whimsical
- **Database Systems :** MySQL - Xampp, Postgres - SQL
- **DevOps & Version Control :** Docker, Git, Django, Netbeans
- **Specialized Area :** RESTful API Development, Pandas, Numpy, Seaborn, Matplotlib, Beautiful Soup
- **Other Tools & Technologies :** IntelliJ IDEA, PyCharm, Jupyter Notebook, VS Code, Ethereum - Ganache

CERTIFICATION AND AWARDS

- **Python for Data Science and AI -** Verification *Jan 2025*
  Issued by Coursera , Authorized by IBM
- **Figma Course: Web & Mobile Projects from Scratch** *Jan 2025*
  Issued by Udemy
- **Mysql Online Certification -** Verification *Sep 2024*
  Scaler Academy
- **First Prize** *Apr 2024*
  Final Year Project Expo Contest, TECHIE FEST
- **CCNA: Introduction to Network -** Verification *Mar 2023*
  Issued by Cisco - Networking Academy
- **Data Analytics with Python -** Verification Link *Apr 2022*
  NPTEL - Swayam Course

VOLUNTEER EXPERIENCE

- **CSE - President**
  Entrepreneur Development Cell - EDC
- **Volunteer & Vice - President**
  Institution Innovation Council - IIC

ADDITIONAL INFORMATION

Languages : English, Tamil
Hobbies : Gaming, Travelling, Video Editing,