



SHAIK MOHAMED FAHAD . T

Profile

I'm a Python Developer with 6 months of experience in software application development. I excel at solving problems and creating innovative solutions, such as developing APIs, automated bots, and secure communication systems. I'm quick to learn new technologies and thrive in fast-paced environments. Passionate about coding, I constantly seek to improve my skills and embrace new challenges.

Contact

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Current Location:

Throwpathi, 114/24, Gangai Amman Koil St, Lakshmi Puram, Velachery, Chennai, Tamil Nadu 600042

GitHub:

[i-am-smf](https://github.com/i-am-smf)

Skills

- ❑ Programming Languages: Python
- ❑ Tools: Git, GitHub
- ❑ Database Management: SQL
- ❑ Cloud Platform: AWS

Python Developer

Education

Sairam Matric Hr. Sec. School

12th Grade, Jun 2019 – Mar 2020

Percentage: 63.5%

M.I.E.T. Engineering College

B. E. Computer Science, Jun 2020 – Apr 2024

CGPA: 7.30

Project

AFK Monitoring System - Python

Developed a system to monitor idle time on a computer and shut it down if idle time exceeds the allowed limit.

[Source Code](#)

Secure Chat API - Python

Created an API for end-to-end encrypted communication across platforms as a final year project.

[Source Code](#)

Infinity Developer Discord Bot – Python

Developed a fully automated bot to manage guild channels, duties, and settings on Discord.

[Source Code](#)

Certificates

.NET using C# language

[Ameya Cloud](#) (May 24, 2022 – Jun 1, 2022)

Learned to create applications using .NET with Microsoft Visual Studio.

RDBMS using MySQL

[GFS India](#) (Sep 19, 2022 – Sep 26, 2022)

Gained hands-on experience with SQL queries.

DevOps on AWS

[M.I.E.T. Engineering College](#) (Mar 20, 2023 – Mar 29, 2023)

Practiced various Git commands and DevOps tools on AWS.

Achievements

2nd Place in "Zoom in Zoom out" Event

- Analytiixfest2k23 State Level Technical Symposium
- Department of Data Science, Bishop Heber College. Tiruchirappalli
- February 2, 2023

1st Prize in "Code Battle" Event

- Technoholix'23, National Level Technical Symposium
- Department of Computer Science and Engineering, NPR College of Engineering & Technology, Dindigul
- February 17, 2023

1st Place in "Miniathon" Event

- Arcane 2K23 National Level Technical Symposium
- Department of Computer Science and Engineering, B.S. Abdul Rahman Crescent Institute of Science and Technology, Chennai
- September 13, 2023