

ARCHIT GARG

SOFTWARE ENGINEER | IIT HYDERABAD

+91 8799717652

architcs12b1007@gmail.com

[linkedin.com/in/archit2005/](https://www.linkedin.com/in/archit2005/)

github.com/architcs12b1007

EXPERIENCE

Programx Technologies, Gurugram — Software Engineer

March 2023 – Present

Working on building a CXM (Customer Experience Management) tool that helps businesses to manage and improve the overall customer experience. Technology wise I am working on Django, Django Rest Framework, React.js, MySQL and GCP.

Developed a robust REST API utilizing the Django framework to seamlessly integrate automated calling functionality into a CRM tool.

Microsoft, Hyderabad — Software Engineer

June 2016 – August 2017

Following the Agile practices, take care of the entire ecosystem of the service, be it design, development, testing or deployment. Technology wise I relied on .NET, SQL, C++ and leveraged Microsoft Azure for cloud technologies.

Orchestrated the distribution of Microsoft Office licenses to vendors while implementing a mechanism to accurately track download activities through designated links.

IIT HYDERABAD — Teaching Assistant

January 2016 – April 2016

Assisted 200 students in learning C, data structures and helped students with their assignments and problems.

Microsoft, Hyderabad — Internship

May 2015 – July 2015

Worked in the implementation of code coverage tool in C# that monitors the code at runtime and records information about which lines of code were executed.

Achievements

Microsoft IT Excellence Award – FY17 Q3

Secured All India Rank of **2005** in IIT-JEE 2012.

EDUCATION

IIT HYDERABAD

July 2012 – April 2016

B.Tech in Computer Science and Engineering.

CGPA: 8.67

UPSC Civil Service Exam Preparation

AUGUST 2017 – Nov 2022

Skills C++, Python, SQL, Git, Javascript, Django, Nodejs, Matlab, C#, Java, Reactjs

PROJECTS

Chat Application

It is a simple Graphical User Interface chat application using Tkinter in Python where multiple users can connect with each other in a client-server architecture.