

# Rajath Manjunath

**Location:** Bengaluru, India

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I am an enthusiastic and determined Computer Science Engineering Graduate having Work Experience in Both Industry and Research Development Domains

## EXPERIENCE

### Klub, Bengaluru, India — Data Intern

August 2022 - October 2022

- Wrote SQL queries to create Dashboards in Redash using data from PostgreSQL Database and Performed Data Sanity Checks on Google Sheets to check the accuracy of organisation reports.
- Wrote SQL Queries to create Dashboards for Disbursal TAT(Turn Around Time) from Klub Production PostgreSQL Database.

### Arizona State University, Tempe, USA — Big Data Systems Research Student

August 2021 - May 2022

- Worked as a Graduate Student in the Ira. A Fulton Schools of Engineering School of Computing and Augmented Intelligence (SCAI)
- Studied Courses on Statistical Machine Learning, Data Mining, Distributed Database Systems, Data Visualization, Database Management System Implementation and Foundations of Algorithms

### Squibix Digital Private limited, Bengaluru, India — Blockchain Software Developer

August 2020 - August 2021

- Proposed a Mathematical Financial Model and developed a PoC to create an AI-based Central Bank, which can regulate the volume of circulation of MetaMUI Digital Currency based on Financial Big Data generated from the MetaMUI Blockchain

## EDUCATION

### MS Ramaiah Institute of Technology, Bengaluru — Bachelor of Engineering (B.E) in Computer Science and Engineering

AUGUST 2016 - AUGUST 2020

- Graduated with First Class Distinction
- Got Admission through securing a Rank of 435 in the Karnataka State CET (Engineering) Entrance Exam in 2016

## SKILLS

- Python
- Blockchain
- Tableau
- Database Systems
- SQL
- Microsoft Power BI
- Data Analysis
- Data Visualization
- Microsoft Office
- Strong Analytical and Problem Solving Skills
- Excellent Communication Skills
- Team Work and Collaboration

## CERTIFICATIONS

- Data Science for Engineers - NPTEL
- AWS Fundamentals - Coursera
- SQL and Data Visualization - Udemy
- Tableau Desktop Professional