



# Rohan S Kamath

| MCA at MIT | Former Intern at Ganglia Technology | Former OE at Infosys Limited |

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rohanskamath.github.io/Portfolio\_Website/

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github.com/rohanskamath

Highly energetic software developer with technical leadership qualities, passionate towards taking up roles and responsibilities and is flexible in adopting the changing environment.

## EDUCATION

### Master of Computer Application (MCA)

Manipal Institute of Technology

09/2022 - Present

9.06 CGPA

### Bachelor of Computer Application (BCA)

Mahatma Gandhi Memorial College, Udupi

01/2017 - 12/2020

84.14 %

### Pre-University Course (10+2/ PCMCs)

Mahatma Gandhi Memorial College, Udupi

01/2016 - 12/2017

81.0 %

### Secondary Education (SSLC)

Indrali English Medium High School, Udupi

01/2014 - 12/2015

80.80 %

## WORK EXPERIENCE

### Software Engineer-Intern

Ganglia Technologies Pvt Limited

06/2023 - 07/2023

Manipal

#### Achievements/Tasks

- Created visually compelling and user-friendly UI/UX designs for websites using Figma.
- Built and implemented front-end components for web applications using React JS.
- Ensured effective version control by regularly updating code repositories on Git.

Contact : Dr. DasharathRaj K Shetty - director@ganglia.in

### Operation Executive

Infosys Limited

04/2021 - 07/2022

Bangalore

#### Achievements/Tasks

- Developed Java automation scripts for efficient testing.
- Maintained robust version control by consistently updating code repositories on Git.
- Tracked and managed project tasks using Jira for streamlined project management.

Contact : Rohit Waghmare - rohit.waghmare@citi.com

## DECLARATION

I, Rohan S Kamath, hereby declare that the above information is true and correct to the best of my knowledge and belief and nothing has been concealed or distorted.

Place: Manipal

Rohan S Kamath

## SKILLS

C/C++, Java, Python, DSA

Data Analytics, ML, NLP

HTML, CSS, JavaScript, PHP

React JS, Node JS

Android Using Java

Git, Jira (Basics)

Bootstrap, TestNG, Junit

Oracle, MYSQL, SQLite

Figma, Adobe XD

Selenium, UFT

## PERSONAL PROJECTS

### CricBoard Android Application (08/2023 - 10/2023)

- An android application for user where users can keep track of cricket match scores, histories, player and team details.
- [https://github.com/rohanskamath/CricBoard\\_Application](https://github.com/rohanskamath/CricBoard_Application)

### Student Pocket Book Website (03/2023 - 04/2023)

- A website application for students of MIT, Manipal to download/Access books available online
- [https://github.com/rohanskamath/Student\\_Pocket\\_Book](https://github.com/rohanskamath/Student_Pocket_Book)

### Car Rental Website (11/2022 - 12/2022)

- A website where customer can book car easily by providing booking dates and messages.
- [https://github.com/rohanskamath/Car\\_Rental\\_Project](https://github.com/rohanskamath/Car_Rental_Project)

### CuisineVibe (09/2023 - 11/2023)

- The Machine Learning project aimed to improve restaurant services by automatically analyzing predicting customer reviews.
- [https://github.com/rohanskamath/Sentiment\\_Analysis\\_Restaurant](https://github.com/rohanskamath/Sentiment_Analysis_Restaurant)

## CERTIFICATES

Verify e-Certificates on all courses

[https://rohanskamath.github.io/Portfolio\\_Website/](https://rohanskamath.github.io/Portfolio_Website/)

## ACHIEVEMENTS

### 1) Journal paper titled "Opinion Mining Using ML Models in Restaurant Feedback"

Submitted a journal paper by showcasing expertise in ML and NLP. The paper includes contributions to advancements in sentiment analysis.

### 2) Google Cloud Community Meeting

Engaging in discussions and staying informed in latest advancements in cloud technology.

### 3) University Level Table Tennis Tournament

Secured 2nd Place in the Mangalore University intercollege Table Tennis Tournament, showcasing exceptional sportsmanship and competitive prowess.