Rohan S Kamath

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

rohankamath11@gmail.com

+91 - 8496038431

rohanskamath.github.io/Portfolio_Website/

linkedin.com/in/rohan-kamath-825889262

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

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

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

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

CERTIFICATES

Verify e-Certificates on all courses
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 Tournamnet
Secured 2nd Place in the Mangalore University intercollege Table Tennis Tournament, showcasing exceptional sportsmanship and competitive prowess.