

Rohith Raju

<https://hashnode.com/@RohithRaju>

Linkedin : <https://linkedin.com/in/rohith-raju-11250a19b>

Email : meetrohithkraju@gmail.com

Mobile : +91 901-957-2700

Github : <https://github.com/rohith-raju>

EDUCATION

- **Reva University** Bangalore, India
Computer Science and Engineering GPA: 8.22/10 *Aug. 2019 – July. 2023*
- **Deeksha Pre University** Bangalore, India
Pre University PCMC : First class *Aug. 2017 – Feb. 2019*

EXPERIENCE

- **Layer5** Austin, Texas
Member/Contributor *May 2022 - present*
 - **Meshery:** Meshery is the cloud native management plane offering lifecycle, configuration, and performance management of Kubernetes, service meshes, and your workloads. I contributed by improving the UI/UX of the application and making documentation changes.
- **Collabnix** Bangalore, India
Open Source Contributor — <https://community.collabnix.com> *Jun 2022 - present*
 - **Writing and Blogging:** Collabnix is a platform for open source developers to share their knowledge and experience. I write and blog about open source projects and technologies.
- **Betsol** Bangalore, India
Software Engineering Intern *Jun 2022 - July 2022 1 mos*
 - **Docker Containerization:** Containerizing swiftcode Repository which uses play framework to deploy the application
- **PawsNme** Bangalore, India
Web Developer Intern *Nov 2020 - Oct 2021 1yr*
 - **Node Script:** Came up with a way to move all the data recorded in xlsx file to the database solved bugs and issues related to backend endpoints
- **Ninjaas Internet - Retail and eCommerce** Bangalore, India
Web Developer Intern *Aug 2021 - Sep 2021 2 mos*
 - **Tellack:** Tellack is script built with node to move all the chat data from telegram to slack

PROJECTS (CLICKING ON THE SUB-HEADING WILL TAKE YOU TO THE PROJECT)

- **TripTalk:** TripTalk is a web application built with react with allows users to create travel blogs.
- **Reva Results:** A python and xpath web scraper which scrapes and formats the results site and displays the marks of a student

PROGRAMMING SKILLS

- **Languages:** C++, Python, Javascript, Java
- **Technologies:** React, Node , GCP , MongoDB, Aws