

Full Stack Web Developer raghavanantho2@gmail.com | 8790176414

GITHUB | LINKEDIN

EDUCATION

BIRLA INSTITUTE OF TECHNOLOGY AND SCIENCES, PILANI, K.K BIRLA GOA CAMPUS

August

2020 - June 2024

BACHELOR OF ENGINEERING ELECTRONICS AND INSTRUMENTATION

Goa

CGPA: 7.54

EXPERIENCE

DEVELOPER'S SOCIETY OF BITS GOA | SENIOR WEB DEVELOPER

Goa, India | Jan 2021 - Sep 2022

- · Worked as a senior developer in this group of talented people.
- Worked mostly on backend development using Nodejs and Typescript with Mongodb and Postgresql as occasional databases.
- I worked on the backend for CSA times, an app that has over 2000 registered users, Melange and Short Me, a url shortner for the university.

SANDBOX, BITS GOA | WEB DEVELOPER

Goa, India | March 2022 - Feb 2023

Was part of the student led management committee that maintained the incubation centre of our university

DEPARTMENT OF SPONSORSHIP AND MARKETING, BITS GOA | MARKETING ASSOCIATE GOA, India | Mar 2021 – Nov 2021

Called companies for sponsoring the three annual fests we have in our university

SKILLS

Programming Languages Javascript,

Javascript, C++, C, Python, Typescript

LIBRARIES/FRAMEWORKS
TOOLS / PLATFORMS

React, Node.js, Django Postman, VS Code

DATABASES

Mongodb, Postgresql

PROJECTS / OPEN-SOURCE

CODE-SHARE | LINK

PostgreSQL, Express, Node, React

• Users can upload code and shorten it and automatic unique URLs are generated to share the code. What separates this platform from most others out there is that it runs a Cron job that deletes links that were created without the sign in of the user. Hence to save shortened links, the user has to be signed in.

MELANGE I LINK

Javascript, React, Express, Mongodb

• It's an application that we built where our BITS Alumni could send heartfelt nostalgic messages to each other that would be incorporated in the annual yearbook of our campus.

CABJOINT | Link Firebase, React

- I was aiming to solve the issues with cab pooling
- Users could log in, enter details as to when their flight/train/bus departs/arrives and the app would show if people from the same university are arriving on that day.