

EDUCATION

- **Calcutta Institute of Engineering and Management** Kolkata, WB
Bachelor of Technology in Computer Science and Engineering; GPA: 3.6 (8.7/10.0) *June. 2016 – July. 2020*

EXPERIENCE

- **Fyle Technologies Private Limited** Bangalore, Karnataka
Software Engineer Intern *June 2019 - September 2019*
 - Built automated test suite for various services using Flask
 - Worked on various APIs and made the performance 3x better
 - Developed several internal applications using App script

PROJECTS

- **appcia.com**: Appia is a temporary link shortener service that can be used to shorten long URLs while sharing the links using **React, Golang, MongoDB** and **Docker**. (github.com/suvojitd79/appcia-bug-report)
- **cubehub.org**: Cubehub, an open-source platform for professional cubers, is mainly developed for young people who are trying to solve the world's one of the devious puzzles called the "Rubik's cube". This platform helps people to collaborate with our community forum and chatbox. The source code is made open source so that people can look into it and modify them as per their needs. (github.com/suvojitd79/CubeHub.org)
- **Recipe-app**: This application is made as a part of **Udacity's Android Developer Nanodegree** program. This app will let anyone share their recipes with the world, and people can learn different recipe technique using videos and step by step detailed instructions. Some of the core features of this app are the implementation of **Google's Exoplayer** to display videos, UI unit testing using Espresso, a widget to the app, fragments to create a responsive design that works on phones and tablets. (github.com/suvojitd79/Recipe-app)
- **Movie Map**: This application is made as a part of **Udacity's Android Developer Nanodegree** program. This android application will allow users to discover the most popular movies playing using **themoviedb.org** rest API. (github.com/suvojitd79/Movie-Map)
- **Sandwich Club**: This android application is made as a part of **Udacity's Android Developer Nanodegree** program where I have implemented JSON parsing in JsonUtils so it produces a Sandwich Object that can be used to populate the designed UI using picasso library (github.com/suvojitd79/Sandwich-Club)

TECHNICAL SKILLS

- **Proficient with** : Java, Golang, Javascript and SQL
- **Familiar with** : python3, C/C++, Spring, Node.js, React.js, Flask, MongoDB, HTML5/CSS3, GIT, Android, Docker, AWS and Linux

SOURCE CODE LINK

- **WWW** github.com/suvojitd79

SOCIAL MEDIA

- **WWW** linkedin.com/in/suvojit-das-6094a7142/