Gopala Krishnan

Software Engineer

+ Education

B.E (COMPUTER SCIENCE)

Anna University Affiliated

2016-2020

+Contact

PHONE	9585779870
EMAIL	gokul311098@gmail.com

+Social

igopalakrishnan.github.io

github.com/igopalakrishnan

linkedin.com/in/igopalakrishnan

instagram.com/i__gopalakrishnan

facebook.com/igopalakrishnan

+ Personal Profile

Motivated software engineer with 1 years experience in application development.Seeking to further improve skills as the future engineer at Atmospheric Solutions.

+ Work Experience

Oct. 21 Present

SOFTWARE ENGINEER/SEARCH ANYTHING

- Analyzed user needs and proposed design software solution to meet them.
- Managed time-sensitive updates, including content changes and database upgrades.
- Planned, wrote, and debugged web applications and software with complete accuracy.

May.2021- Aug 2021

SOFTWARE ENGINEER INTERN/SEARCH ANYTHING

- Working with cross-functional team members to develop page designs and static and responsive solutions for website content
- Participating in efforts related to technical areas such as programming, mark-up and scripting languages.

+ Skills

HTML & CSS

NODE JS

BOOTSTRAP

MONGODB

JAVASCRIPT

REACT NATIVE

REACT JS

Gopala Krishnan

+More Projects

igopalakrishnan.github.io/#Works 🔗

+ Projects

Client's Portal

Manage Client's developers subscription

PROJECT DESCRIPTION

- Developers subscription management for Client's different financial data service products.
- API Usage stats for developers
- Admin portal for Client to manage developer subscriptions

Roles and Responsibilities

- Full stack development

Technologies/Tools Used:

- HTML5/CSS3, Bootstrap.
- NodeJs/Express/MongoDB Server.
- Google Cloud Platform
- Sketch App

CourseTracker

Courses

PROJECT DESCRIPTION

- Most relevant courses for you to learn new skills anytime, anywhere.
- Get the library of topics with cutting-edge courses in Coding, development and much more.
- Topic details screen based on modules.

Roles and Responsibilities

- Full stack development

Technologies/Tools Used:

- HTML5/CSS3, Bootstrap.
- NodeJs/Express/MongoDB Server.
- React Native
- Google Cloud Platform
- Sketch App

+ Personal Projects

Instagram-clone

https://insta-clone-web.herokuapp.com/

Portfolio Building

https://igopalakrishnan.github.io/