

SURAJ A

Software Engineer

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<https://suraj-anand.github.io/portfolio/>



CAREER OBJECTIVE

To work in a dynamic and challenging environment that will allow me to apply and enhance my technical skills in software development. I am passionate about learning new tech stacks and tools, and I am committed to developing efficient and scalable code to support organizational goals.

PROFESSIONAL EXPERIENCE

LTIMINDREE

Software Engineer

Chennai, India

Aug-2022 - Present

- Provided technical support to client's web app in a timely manner, expertise in troubleshooting software issues and implementing solutions to ensure customer satisfaction.
- Developed a couple of web-applications using **react & django**, which helps to automates the teams repetitive efforts for which I've received rising start & a Hi-Five award.
- Collaborated with cross-functional teams, Participated in regular team meetings and contributed to knowledge sharing initiatives, documented and tracked support tickets.
- **Tech Skills:** Python, React, Django, django-rest-framework, GCP, REST API Endpoints, SQL, and JIRA.

CERTIFICATIONS

- Google Cloud Certified - **Associate Cloud Engineer**
- Google Cloud Certified - **Cloud Digital Leader**
- Crash Course on Python, Interacting with OS using Python - **Coursera**

EDUCATION

Bachelor's Degree in Computer Science

Ramakrishna Mission Vivekananda College

CGPA: 9.2

2019-2022

High School

The Salvation Army Matriculation

Percentage: 80.5

2018-2019

PROJECTS

Online Book Store

- A Web Application that allows individuals to sell their unused books on their shelves to a customer who is really in need of it.
- Tech Stack: React, Express.js, Node.js, MongoDB

Student Portal

- A Web Application that facilitates professional way of communication between a professor and a student. It also includes secure authentication and file sharing system.

ACHIEVEMENTS

Received awards for coding and debugging events from

- DG Vaishnav College
- Dr. MGR Janaki College

Certificated for Paper Presentation

- Certificated for presenting a paper on the topic: **Li-Fi(Light Fidelity)**

TECHNICAL SKILLS

FRONTEND: HTML, CSS, JavaScript, Bootstrap, React.JS

BACKEND: Django, django-rest-framework, Node.js, Express.js

DATABASE: MySQL, SQL Server, MongoDB

CLOUD: Google Cloud, AWS

TOOLS: JIRA, Adobe Photoshop, Microsoft Office

OTHERS: Linux

INTERESTS

- Web Development
- Backend Development
- Exploring Emerging Technologies
- Dev-Ops

DECLARATION

I hereby declare that the information provided in this document is true and accurate to the best of my knowledge.