https://www.linkedin.com/in/anupam-aditva-4a95a412a/ | https://github.com/anupam-aditva

## **EDUCATION**

B.Tech in Information Technology	May 2023	Birla Institute Of Technology, Mesra	8.64 CGPA
CBSE (Class XII)	May 2018	International Public School, Ranchi	76.4%
ICSE (Class X)	May 2016	St. Thomas School	88.5%

# **WORK EXPERIENCE**

### GradCommerce AI, Full Stack Developer, August 2023 - Present

- **Developed core modules(backend & frontend)** for the mark-tech platform including login, auth, registration, drag & drop filters selection & dashboarding, RBAC.
- Created backend schema & apis to interact with GCP's Big Query Tables & Storage Buckets.
- Engineered a robust **publish-subscribe (pub-sub) architecture employing Google Cloud Platform (GCP)** to refine the data retrieval process & elevate the precision of ad analysis conducted by a machine learning model.
- Successfully implemented **Single Sign-On (SSO) solutions**, streamlining **user authentication processes** & enhancing overall user experience **using Google login & Meta business login**.
- Collaborated on the integration of Stripe pricing tables, facilitating transparent & user-friendly pricing communication.
- Deployed the front-end & back-end using Vercel.
- Technologies Used: ReactJS, Python, Flask, GCP

### Samsung R&D Institute, Winter Intern, January 2023 - July 2023

- Contributed to a communication platform for the company, improving internal communication & collaboration.
  - Designed & implemented a highly responsive search bar in the React framework, providing faster autocomplete functionality for user searches.
  - Implemented a dynamic chat loading mechanism, allowing users to retrieve up to a configurable number of chat messages & load additional messages as they scroll, promoting efficient communication & collaboration.
- Contributed to a dashboard in React to streamline the management of multiple activities of interns, elevating efficiency & accuracy in the progress tracking process.
  - Designed & implemented a secure login portal, empowering interns to access real-time information on pending leave approvals, tasks completed & assigned, & other project management activities.
  - Collaborated with the web-development team to ensure seamless integration of the dashboard with existing systems and database
- Technologies Used: React, HTML, CSS, Javascript

### Pave Money, SDE Intern, May 2022 - July 2022

- Spearheaded front-end development at Pave Money, collaborating closely with founders and the design team to rapidly convert user needs into requirements, achieving a two-week delivery against a planned four-week timeline.
- Showcased technical expertise by developing and integrating UI components with over 10 back-end APIs, enhancing platform functionality and user experience.
- Technologies Used: React, HTML, CSS, Javascript

#### **PROJECTS**

## Zero-Mile, restaurant review website, (link)

**Dec 2021** 

- Developed a CRUD restaurant review website listing various restaurants added by different users.
- Having user authentication features, map location, adding restaurants & reviews, & deleting them.
- Technologies Used EJS, JavaScript, Bootstrap, NodeJs, Express, MongoDB.

## Rock Paper Scissor Lizard Spock, Online game, (link)

Oct 2020

- Developed a modified version of the game rock, paper, scissor.
- Technologies used: HTML, CSS, Javascript, Jquery.

## **SKILLS**

- Core Programming Languages : C++ , C
- Frontend: React, JavaScript, HTML, CSS, Bootstrap
- Database: MySQL

### ACHIEVEMENTS & AWARDS

- Ranked 502 globally out of 2000+ participants in Online ICPC India 2021
- Placed 2494 globally out of 12000+ participants & qualified for Round 2 of Meta Hacker Cup
- Ranked 133 globally out of 4500+ participants in Codechef Starters 19.