

ADITHYA JAIN

A tech enthusiast and an avid learner, with a keen desire to leverage my skills in a practical environment.

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adithya31101

EXPERIENCE

- > **Special Interest Group Maintainer for Web Development**
Labyrinth - Christ (Deemed To Be University)
Have been selected as a community maintainer for web development. This involves handling the community and building projects.
Duration: Sept 2021 - Present
- > **Club Coordinator | Core Member**
Labyrinth - Christ (Deemed To Be University)
Have been involved in the management side of things by being a core member of the club and organizing tech events and competitions.
Duration: Feb 2020 - Present
- > **Co-Founder**
The Vector India
Started with a small side business where we provided marketing services like website development, copywriting, and package designing.
Duration: Sep 2019 - Nov 2020
- > **Technical Writer | Content Strategist**
SYMB Technologies
Worked as a content strategist, along with researching blog topics for a software development firm.
Duration: May 2020 - Jun 2020
- > **Video Content Creator**
Skill Ed Youtube Channel
Created videos on topics related to computer science, Linux, and digital computer fundamentals.
Duration: Aug 2019 - Sep 2020

PROJECTS

> Pasteroom | Fullstack Web Application

Pasteroom is a clipboard sharing application where data copied by the admin is distributed to all the clients in the room with web sockets.

Technologies Used:



Client CLI

NodeJS (Typescript)



Client Web App

HTML, CSS, Vanilla JavaScript



Server

NodeJS (Typescript)

Repository Link: <https://github.com/adithya31101/pasteroom>

Hosted Link: <https://pasteroom.herokuapp.com>

> Flipin | Frontend

Flipin is a bid-based e-commerce platform, the application leverages an API-based approach, providing the flexibility to host a separate front end.

Technologies Used:



Web App Front end

React, JSX, CSS

Repository Link: <https://github.com/adithya31101/flipin>

Hosted Link: <https://flipin-store.netlify.app/>

> Portfolio Website | FullStack

This is the portfolio website, that was built using Next JS which handles both the frontend and the backend logic.

Technologies Used:



Web App

Next JS, React, TSX, Styled Components

Repository Link: <https://github.com/Adithya31101/portfolio-website>

Hosted Link: <https://adithyagjain.vercel.app/>

ACHIEVEMENTS

- > Secured **1st place** in **intercollegiate project demonstration** conducted by Mount Carmel College, Bangalore
- > Secured **1st place** in **Big Bot League** conducted by Infosys owned EdgeVerve robot process automation software
- > Secured **2nd place** in **IT Management** at Techleons, an Intra Departmental fest at Christ (Deemed to be University)

PROGRAMMING LANGUAGES AND FRAMEWORKS

> **JavaScript**

Front End

- Had taken up online courses from LinkedIn Learning and Youtube
- Have worked with projects, where the vanilla approach could be used

Official Certificates and licenses:



Front-End Web UI Frameworks and Tools: Bootstrap 4



MTA: Introduction to Programming Using JavaScript

Back End (NodeJS)

- Had taken up online courses from popular sites and Youtube
- Have used NodeJS with Express to build APIs for many applications
- Have been interested in working with real-time communication

> **React JS**

- Had taken up online courses from popular websites and Youtube.
- Had worked on complex React applications built with the "create-react-app" template for Flipin.
- Worked on NextJS which is built on top of react for server-side rendering

Official Certificates and licenses:



Front-End Web Development with React

> Python

- Had taken up online courses from popular websites and Youtube.
- Have worked on complex React application built with "create-react-app" template for Flipin.
- Worked on NextJS which is built on top of react for server-side rendering

Official Certificates and licenses:



Python Data Structures



Web Application Technologies and Django

> Java

- Had an University major course and other courses from popular websites.
- Worked on small projects using JavaFX

Official Certificates and licenses:



Java Programming: Solving Problems with Software

> SQL

- Had a University major course and other courses from popular websites.
- Worked with popular relational databases like MySQL and Postgres.

Official Certificates and licenses:



Database Management Essentials

> AWS

- Had a University major course on cloud computing with AWS.
- Had deployed applications on EC2, and other Amazon services.

Official Certificates and licenses:



AWS Academy Graduate - AWS Academy Cloud Foundations

> Linux Operating System

- Have been using Linux, for two years as the primary operating system
- Created a few videos on certain topics as well relating to Linux.

> C Lang

- Had a university major course on C Programming.
- Taken up another course on Data Structures and Algorithms in C.

OTHER SKILLS AND INTERESTS

- > 3D Modelling using Blender
- > Video Editing using Adobe Premiere Pro
- > Creating content on YouTube with emphasis on ancient culture and perspective rich thinking under the channel Unimpeded Minds.

EDUCATION

- > **Bachelor of Computer Applications**
Christ (Deemed to be University) - 2019 to Present (Grad: 2022)
Aggregate Percentage: 87.93%
Aggregate GPA: 3.95
- > **Pre-University Course**
Christ Junior College - 2017 to 2019
Percentage: 98.50%
- > **Tenth Grade**
MES Kishora Kendra - 2017
Percentage: 98.89%