

### CONTACT

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**Q** Address:

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**Linkedin:** 

https://www.linkedin.com/in/a vinash-panchal/

Website

https://avinash-panchalportfolio.vercel.app/

Github

https://github.com/avinashpanc hal123/

#### TECH SKILLS

- React JS
- Node JS
- Javascript
- Data Structures
- Algorithms
- HTML | CSS
- Python
- SQL, MySQL

#### SOFT SKILLS

- Teamwork
- Time Management
- Leadership
- Effective Communication
- Critical Thinking

#### INTERESTS

- Coding
- Travelling
- Reading

# **AVINASH PANCHAL**

**FULL STACK DEVELOPER** 

### **PROFILE**

Enthusiastic and self-motivated Software Engineer with over 2 years of experience in developing and implementing software solutions. Skilled in multiple programming languages and platforms, with a strong grasp of the software development lifecycle. Adept at utilizing technical expertise to deliver impactful results and contribute effectively to the success of dynamic teams. Eager to take on challenging roles in fast-paced environments.



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#### **WORK EXPERIENCE**

## Cointab Software Pvt.ltd. | Senior **Software Engineer**

05/22 - 09/24

- Implemented an automated Git rollback feature with a fallback mechanism that automatically reverts the server to a stable version in case of unsuccessful code updates, minimizing downtime and preventing disruptions...
- · Designed and implemented a real-time monitoring feature to track and analyze CPU, RAM, and storage utilization. Provided insights into system performance, enabling proactive optimization strategies.
- Engineered a robust solution to format numbers according to diverse locales, enhancing user experience and ensuring compliance with regional conventions
- Developed and implemented a robust version control feature for tracking template and final result changes in a reconciliation system, inspired by Git's versioning methodology.

#### **PROJECTS**

#### Monney Control App

Developed a money tracker app enabling users to track and analyze your income and expenses with interactive pie and bar charts for detailed financial insights.

Technologies Used: React, Redux Node.js, MySQL, Express, Tailwind

Snakes and Ladders



A classic board game where two players take turns rolling a die to navigate from start to finish, encountering snakes and ladders along the way.

Technologies Used: Node.JS, Express.JS, EJS, HTML, CSS



#### **EDUCATION**

**B.Sc** (Data Science and Applications)

05/23 - PRESENT

**IIT Madras** 

**Masai School** 

06/21 - 02/22

Full Stack Web Developement