

# Snehasish Dey

Full Stack Developer

📍 Kolkata, West Bengal, India 📞 8583059401 🎬 snehasishbabin2001@gmail.com 💻 Portfolio Website

## Profiles

👤 [Pagla-Dasu](#)

👤 [Snehasish Dey](#)

𝕏 [@Pagla2001Dasu](#)

## Summary

I am Snehasish, a Full Stack Developer with a passion for anything and everything technical. My priority lies in providing clients with the best service that is at par with their expectations. Time Management and discipline are the most crucial aspects of my work ethic, and being compatible with various kinds of people is next.

## Education

**Manipal University**

IT

October 2024 - Present

Master of Business Administration

**Chandigarh University**

6.9 GPA

September 2020 - July 2024

B.E. CSE Cloud Computing

## Projects

### Boards

A Story Boarding web app that allows the user to jot their ideas and collaborate with other people.

🔗 <https://boards-pagladasu.vercel.app/>

Next.js, TypeScript, Clerk, Convex, Shadcn, Tailwind Css, Neovim

### WatchTower

A web app to make sure no one trespasses your private space.

🔗 <https://baywatch.vercel.app/>

Next.js, TypeScript, OpenCV, Shadcn, Tailwind Css, Neovim

### Netflix Clone

A Responsive Netflix Clone with personal login and signup page, a home page for the movies and trailers to watch. Made with TypeScript, Next.js, TailwindCSS, Redux, Firebase, and many more technologies.

🔗 <https://netflix-clone-pagla-dasu.vercel.app/>

Next.js, TypeScript, Tailwind Css, Redux, Firebase, VSCode

### Google Clone

A Google Clone with google search API and with pagination effect.

🔗 <https://google-clone-pagla-dasu.vercel.app/>

React.js, JavaScript, Tailwind Css, Google-api

## Skills

### Front-end



ReactJs, Tailwind Css, NextJs, CSS, HTML5,  
Shadcn

### Back-end



Node.js, Express.js, Next.js, Drizzle, Postgress,  
AWS

### Tools



Neovim, Linux, VS Code, Shell, PostMan, GitHub,  
Docker

### Programming/Markup Languages



JavaScript, TypeScript, Python, HTML/CSS

## Interests

**Photography**

**Football**

**Gaming**

## Languages

**English**



**Hindi**



**Bengali**

