



Sayan Pramanik

Software Developer



Phone

+919940218268



Email

sayanpramanik2012@gmail.com



Website

sayanpramanik2012.github.io/Portfolio/

SOCIAL



LinkedIn

www.linkedin.com/in/sayan-pramanik-084358178



GitHub

github.com/sayanpramanik2012

PROFILE

An enthusiastic and detail-oriented developer with a strong foundation in web development, server management, and software engineering. I specialize in building scalable applications, integrating APIs, and creating seamless user experiences. With direct experience in Angular, TypeScript, Python, and Linux, I thrive on solving complex problems and delivering

WORK EXPERIENCE

Innoart Technologies

Software Engineer / 08-2023 – 06-2025

Drive seamless user experiences by integrating APIs into complex Angular projects. Successfully completed two full-scale builds. Collaborate on API development within a Swagger environment, ensuring robust backend-frontend communication.

- Developed a IAM application with user's data from Microsoft.
- Developed CI/CD Pipeline.
- Setup and managed Kubernetes Cluster
- Actively contributed to an Agile-driven, client-focused project, ensuring efficient collaboration and timely delivery

EDUCATION

B.E. - CSE

Sathyabama Institute of Science and Technology / March-2019 – March-2023

12th CBSE - PCM & Com. Science

Alwin Memorial Public School / March-2018 – March-2019

KEY STRENGTHS

- Angular
- GitHub, CI/CD
- Kubernetes
- Linux
- NodeJS
- TypeScript

NielsenIQ (NIQ)

Front-End Developer (Internship) / 02-2023 – 05-2023

Worked in TS, HTML, SCSS, and Angular.

- Worked In NIQ's Discover Application

INTERESTS

- Code Debugging
- PC Hardware
- Software Testing
- Video Editing

ACHIVEMENTS

Google Hash code

Team Rank- 1135th (score-2389404)

03/2022 - 04/2022

Google Kickstart

Round A- 11942nd and Round B- 5717th

03/2022 - 04/2022

Code Kaze

National Rank: 1165th, College Rank: first, Graduation Year Rank [All India]: 775th

02/2022 - 03/2022

Projects

Buff Discord Music Bot

Aug-2024 – Dec-2024

Designed and developed a feature-rich Discord music bot with advanced playback controls, including play, pause, resume, skip, queue management, and loop functionality. Integrated YouTube and Spotify support for seamless music streaming, enhancing user experience and engagement.

Microsoft Rewards Automation

Jan-2024 – Feb-2024

Developed a Python-based automation script using Selenium to streamline daily Microsoft Rewards tasks, reducing manual effort and improving efficiency.

RP Server Development

Jun-2022 – Feb-2023

Designed and developed a fully immersive GTA V Roleplay (RP) server, featuring dynamic jobs, housing, vehicles, and other engaging gameplay elements. Engineered for scalability and enhanced user experience.

Calendar Event Manager

Jun-2022 – Jul-2022

Developed a user-friendly application for managing Google Calendar events, featuring secure integration and an intuitive interface for seamless scheduling.

WEB-based Multiplayer Game

Mar-2022 – Apr-2022

Developed a real-time, multiplayer web-based game during an HCL internship, leveraging modern web technologies and networking concepts to enhance gameplay experience and performance.

LANGUAGE

English

Full professional proficiency

Tamil

Conversational (spoken only)

Hindi

Fluent (read, write, speak)

Bengali

Fluent (spoken only)