

# Shreyas T

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## Websites, Portfolios, Profiles

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<https://github.com/Shreyas-ITB>  
<https://discordapp.com/users/859368295823835136>

## Summary

Proven Community Developer at Verus Foundation, adept in crafting and executing innovative community engagement strategies and fostering collaboration through diverse events. With a blend of exceptional problem-solving skills and a hardworking ethos, I excel in project planning and scheduling, ensuring impactful community growth and engagement. Experienced community developer skilled in completing diverse projects, including bug bounty hunting and bounty projects.

## Skills

Problem-solving abilities  
Hardworking and Reliable  
Flexible Schedule

Project Scheduling  
Problem-solving aptitude  
Project Planning

## Experience

March 2021 - May 2024

Verus Foundation - Bangalore, IN  
Community Developer

Developed, implemented and maintained effective community engagement strategies. Created content for various social media platforms to foster a sense of community among users. Organized events such as consensus, meetings, hackathons and university projects to promote collaboration within the community.

## Education and Training

March 2022  
Mysore Education Society Vidyaranyapura, Bangalore  
Pre-University Course Computer Science

Presidency University Hebbal, Bangalore  
Bachelor of Science Computer Science

## Languages

Kannada  
First Language

English  
C2  
Proficient (C2)

Hindi  
B2  
Upper Intermediate (B2)

## **Activities and Honors**

Built my own prototype cryptocurrency in the past with the help of solidity and web3.

Integrated Verus Blockchain along with Coinbase Exchange Services with the help of Rosetta API.

Made a community usable opensource statistics API, which actively supplies market values to big exchanges and listing sites.

Built a play-to-earn Minecraft server to help people earn a little income while passing time, with the help of Verus Blockchain and Java.

As a part of hobby, I recreated Wall-E from a Pixar Disney movie called Wall-E using a 3D-Printer and Python programming language.

I have also build a 3 feet tall humanoid robot, written all the softwares required for the robot in C++.

## **Certifications**

Few first place medals and certificates for showcasing a Web3 based cryptocurrency I had built in a hackathon event at my previous university.

Appreciation and Certificates for the 3-feet humanoid robot I built as my hobby, showcasing it at another hackathon event during second year of the same university.

## **Personality**

As a beginner level university student / hobby programmer with 5 years of experience in some programming languages, I would like to join any type of startup companies and try my best to help your community and project come forward. By doing so it would build my experience as well as mindset to gain more knowledge and ideas.

I'm a bit introverted but a very kind hearted and friendly person when it comes to handling the community, I also have a few experiences being a moderator in discord servers, helping the community grow, resolving issues and thinking ahead.

I'm always open to corrections, making friends with people, in addition to that I'm also a fast learner, managing my time and being very productive in doing things or finishing my work. Finding possible solutions to an existing problem is another skill.