

# Nitansh Shankar

✉ shankarnitansh@gmail.com

🌐 linkedin.com/in/shankarnitansh/

🐙 github.com/BIJJUDAMA

🌐 nitansh.netlify.app/

## Education

- **B.Tech in Computer Science Engineering**  
Amrita Vishwa Vidyapeetham, Coimbatore  
*Expected Graduation: 2028*  
Currently in 2nd Year
- **Senior Secondary (Class 12), PCM Stream**  
Narayana CO Vedavyas, Gopalapuram, Chennai  
CBSE – 90% | Year of Completion: 2024
- **Secondary (Class 10)**  
Narayana E-Techno, Arumbakkam, Chennai  
CBSE – 93.4% | Year of Completion: 2022

## Experience

### SDE Intern at Station-S (Startup)

Apr 2025 – June 2025

- Developed and deployed full-stack web applications for interactive games using HTML, CSS, JavaScript, and ReactJS for the frontend.
- Built robust backend APIs using Django and Django REST Framework to handle logic, user data, and authentication.
- Designed and integrated MySQL databases to store and manage user states, user progress, and session data.
- Focused on performance optimization, responsiveness, and scalability of the applications

## Projects

- **Dead Poets Society – Poetry Sharing Website**
  - Developed a full-stack poetry sharing platform using React and Supabase, incorporating features such as user authentication, poem submissions, social interactions (comments, likes), and an admin panel for content moderation.
  - **Website Link:** dpsavv.vercel.app  
**GitHub Link:** github.com/BIJJUDAMA/Dead-Poets-Society
- **Portfolio Website**
  - Built and deployed a personal portfolio website using ReactJS and ThreeJS, with both 3D and 2D versions for enhanced accessibility. Integrated interactive 3D visuals to improve user experience while providing a 2D alternative for broader compatibility. Deployed on Netlify and utilized Netlify Forms for streamlined form handling.
  - **Website Link:** nitansh.netlify.app/  
**GitHub Link:** github.com/BIJJUDAMA/Portfolio

## Skills

- **Languages:** Python, JavaScript
- **Frontend:** HTML, CSS, ReactJS
- **Backend Frameworks:** Django, Django Rest Framework, NodeJS
- **Databases:** MySQL
- **Tools:** Git, VSCode
- **Operating System:** Debian