

# ANASUYA ROY

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## EDUCATION

**Swami Vivekananda University**  
*B.Tech in Computer Science and Engineering*

Kolkata, west bengal  
Aug. 2023 – Aug 2027

## Projects

**SpaceValley** | React.js , Tailwind Css , Vite , Gsap | [Live link](#) | [Github](#)  
**Swami Vivekananda University**

June 2024 – July 2024

- **Designed and implemented a dynamic and visually stunning space-themed** frontend project using React.js, demonstrating a strong ability to create engaging and user-friendly interfaces.
- **Utilized GreenSock Animation Platform (GSAP) to craft smooth, interactive animations** that enhance user experience, showcasing proficiency in modern web animation techniques.
- **Leveraged Vite for rapid development and optimized build processes**, showcasing an understanding of efficient tools for modern web development workflows.

**FoodiesCorner** | React js , Vite , Tailwind Css | [Live Link](#) | [Github](#)  
**Swami Vivekananda University**

Sep 2024 – Nov 2024

- **Developed a user-friendly restaurant frontend using React.js**, showcasing a strong grasp of component-based architecture and modern web development principles.
- **Implemented features for displaying menus, restaurant details, and user interactions**, demonstrating proficiency in creating dynamic and responsive interfaces.
- **Utilized React's state and props effectively to manage data flow** and ensure seamless functionality across components.

**XYLA [AI BOT]** | Python , TailwindCss ,React js ,Daisy Ui | [Live Link](#) | [Github](#)  
**Swami Vivekananda University**

Feb 2025

- **Designed and developed key frontend components, including the Sign-Up Page and Chat Page**, using React.js, ensuring seamless user experience and functionality.
- **Successfully connected frontend with backend APIs**, enabling real-time communication and robust data handling between the client and server.
- **Built advanced client-side features** such as **voice message functionality** and **message-to-speech capability**, enhancing accessibility and user engagement.

## Certification:-

Aug 2023 – Feb 2024

Basic Python Programming Certification, Ardent , **Grade – 'A+'.**

Issued: February 2024

Certificate Link:- <https://drive.google.com/file/d/1c6zbfeNmpjdUOOGY-msjli-IZ6z0DxwE/view?usp=sharing>

## TECHNICAL SKILLS

**Languages:** Python, Java, MongoDB , JavaScript, HTML/CSS.

**Frameworks:** Node js.

**Developer Tools:** Git, Google Cloud Platform, VS Code, Vite , Redux , Jira

**Libraries:** React js . gsap