# **Shivam Badhopulu**

shivamworks.app | LinkedIn | GitHub |

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#### **STUDENT**

As a dedicated university student currently pursuing a **Bachelor's degree in Computer Applications (BCA)**, I am enthusiastic about leveraging my skills in **Coding, UI/UX design, Adobe Illustrator, Artificial Intelligence and IoT** to contribute to a dynamic internship opportunity. With a strong academic background reflected in my impressive **CGPA of 9.45**, I am eager to apply my knowledge, gain practical experience in a professional environment and learn new things.

#### **SKILLS**

Languages : JAVA, Solidity, C++, Python

WebDev : HTML, CSS, JS, NodeJS, TypeScript, PHP

Design : Figma, AdobeXD, Adobe Illustrator

**Databases** : MongoDB, FireBase, SQL

Tools : Visual Studio Code, Git, RemixIDE, Android Studio, Linux/Windows, Maven, Azure, AWS

**Skills** : Generative AI, Video Editing, Photo Editing

#### **EXPERIENCE**

#### **Freelancing**

Fiver Online Freelancing

- Utilized AI tools to create unique, high-quality images tailored to individual client requests and desired styles.
- Collaborated with clients to understand their vision, translating concepts into custom AI-generated artwork.
- Maintained a deep understanding of current AI image generation technologies and trends.

# **EDUCATION**

#### **Amity University Mumbai**

Bachelor in Computer Application (CGPA - 9.45)

Mumbai, Maharashtra 2022 – 2025

### **OTHERS**

- Google Cloud Skill Boost
- Nirman Hackathon 2/2023
- TeckHack Hackathon 4/2023

# PERSONAL PROJECTS/ HACKATHONS

# **Learning Management System**

HTML, PHP, MySQL, CSS, Git

Source Code

- \* Designed and developed a comprehensive Learning Management System (LMS) using PHP and HTML, featuring robust functionality for managing courses, user registration, event creation, and administrative tasks.
- \* The system includes secure login and registration functionality for both users and administrators, ensuring data privacy and access control

# **Education Website**

React JS, React Router DOM, Firebase, Icon-Materials, React DOM

Source Code

- \* Developed an education website using **React JS and Firebase**, featuring separate Admin Panel functionality.
- \* Optimized website for speed and user experience.
- Enabled seamless navigation, user authentication, and real-time database management.
- \* Presented project details on two separate websites.

- \* **Dual-Login System:** "RooMe" offers two distinct logins—one for the warden (admin) and another for students. The warden can assign rooms to students and manage student information, while students have the flexibility to choose their preferred room within the dorm.
- \* **Firebase Integration:** The app is built using Firebase, ensuring a robust backend infrastructure that supports real-time database management, authentication, and secure data storage, providing a seamless experience for both administrators and students.