

DEVANKSHI DESHMUKH

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Portfolio: <https://curry-dev.github.io/devankshi>

EDUCATION

University of Southern California, Los Angeles, USA

Expected May 2025

Candidate for Master of Science in Computer Science

MIT-World Peace University, Pune, India

Graduated May 2023

Bachelor of Technology in Computer Science and Engineering

GPA 3.74/4

PROFESSIONAL EXPERIENCE

Wega Labs, Wilmington, Delaware

September 2022 – June 2023

Backend Developer

- Worked on developing APIs for a play to earn cricket strategy game called Cricinshots, utilizing PHP scripting language and MySQL.
- Collaborated with industry-standard protocols such as Google OAuth 2.0 and Apple Authentication, making them secure for the game and message broker software such as RabbitMQ.
- Handled MySQL databases, managing, manipulating, and fine-tuning their intricate structures.
- Developed a sophisticated and user-centric administrative panel.
- Designed and developed the company website for press releases. Utilized technologies such as React, JavaScript, HTML, CSS, and Bootstrap for web development.

Salahkaar Consultants, Pune, India

March 2022 – June 2022

Software Developer

- Developed features for HappyPerformer, a website catering to HR services, using PHP and HTML.
- Developed an efficient platform (ManageJob) for job search and hiring processes, catering to both job applicants and hirers.
- Implemented SSL certificates, employing industry-standard encryption protocols to safeguard user data and provide a secure browsing experience.
- Assumed the leadership position within my team of tech interns, taking charge of daily scrum meetings.

SmartXR, Pune, India

July 2021 – April 2022

Character Designer

- Coordinated closely with animators to craft character designs.
- Crafted detailed 2D vectors capturing gestures, expressions, and views to aid animators.

PROJECT

Curry Ninja – my art portfolio

- Developed a web application that to display some of my drawings.
- Technologies: HTML5, CSS3.
- URL: <https://curry-dev.github.io/curry-ninja>

TECHNICAL SKILLS

- Scripting Languages: PHP, JavaScript
- Frameworks: HTML, CSS, Bootstrap
- Tools: GitHub, PHPMyAdmin, Visual Studio, Figma

EXTRA CURRICULAR ACTIVITIES

- Achieved an appreciation award in HACKMITWPU 2023, a university level hackathon.
- Exhibited my research during the 2023 WE Local Bengaluru Conference.
- Secured 399th rank in Reply Code challenge 2021. Proposed the main idea to optimize the program which led the team from a rank of lakhs to hundreds.
- Bagged 6404th rank in Hash Code 2021.