

Sangye Tenphel

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Work Authorization Status: United States Permanent Resident (Green Card Holder)

PROFESSIONAL SUMMARY

Enthusiastic and motivated Software Developer who is passionate about crafting responsive and user-friendly web applications. Proficient in front-end technologies such as React, JavaScript, HTML and CSS. A fast learner with a strong foundation in software engineering principles and a dedication to continuous learning.

EDUCATION

Bachelor of Science, Computer Science

July 2015 - June 2018

University of North Bengal, North Bengal, India

SKILLS

- **Frontend Development:** JavaScript (ReactJS, TypeScript), HTML, CSS, Redux
- **Backend and Database Management:** Python (Django), MySQL, PostgreSQL
- **Version Control and Collaboration:** Git, GitHub
- **Deployment and Hosting:** Heroku, AWS
- **API Development:** RESTful APIs

EXPERIENCE

IT Technician, Mercy Drive Inc.

Sept. 2022 - July 2023

New York, New York

- Installed and updated office hardware and software, ensuring secure and efficient operations.
- Monitored user accounts on both Windows 10 and 11, managing their diverse levels of access and privileges.
- Utilised VPN for remote computer access across multiple locations.
- Provided technical support and resolved hardware/software issues for 45+ staff members.
- Configured and maintained PCs and servers across all departments.

Web Dev and SEO Intern, Screenshop (Acquired by Snapchat)

Apr. 2020 - May 2020

New York, New York

- Generated front-end user interfaces with HTML, CSS, Bootstrap and JavaScript.
- Implemented Continuous Integration/Continuous Deployment (CI/CD) on Heroku cloud platform.
- Enhanced site SEO from 71% to 85% in SEO site check-up.

PROJECTS

Smart Weather

July 2020

- Designed a responsive Django app with Bootstrap for weather-based clothing recommendations.
- Implemented API requests to retrieve weather and time for global cities.

COVID-19 Tracker

June 2020

- Employed BFS algorithm for effective virus contraction tracking in Hollywood using IMDB dataset.
- Utilised chart.js for data visualisation and leveraged a Python web scraper to fetch the latest U.S. Coronavirus statistics.

CERTIFICATIONS

Meta Front-End Developer Professional Certificate

Jan. 2024

Harvard CS50's Web Programming with Python and JavaScript

May 2020