

# Santosh's Resume

Student

986-4705687 | [santoshi803@gmail.com](mailto:santoshi803@gmail.com) | [linkedin.com/in/santosh-oli-491152355](https://www.linkedin.com/in/santosh-oli-491152355) | [github.com/santoshi01](https://github.com/santoshi01)

## EDUCATION

---

Deep Jyoti Vidyashram, SEE

Banke

GPA:3.53

Jul, 2017-Jul, 2018

V.S Niketan Secondary School, NEB

Kathmandu

GPA:3.42

Aug, 2018-Aug,2020

Himalaya College of Engineering, B.E. in Computer Engineering

Lalitpur

2021- present

**Relevant Coursework:** Data Structure & Algorithms, Computer Network, Operating System, Computer Organization

## TECHNICAL SKILLS

---

**Programming Languages:** C, C++, Python, Flutter, Objective- C, HTML, CSS

**Frameworks & Tools:** Django, Google Cloud Platform, Git, Android Studio

## PROJECTS

---

**Technician\_finder** | Node.js, Django, google map API, Agile Methods, CSS

March 2024

- Designed and built a web application (Technician Finder) using Node.js, Django, and CSS, incorporating the Google Maps API for location-based services.
- Implemented a system for technicians to register their profiles, skills, and service areas.
- Utilized MongoDB to manage the application's data, including user and technician information and their locations.
- Employed Agile methods in the development process.

**AR\_based\_roomdecor** | java, android studio, ARcore, XML

may 2024

- Developed an AR-based mobile application (AR\_based\_roomdecor) using Java and Android Studio to enable users to visualize and decorate rooms with 3D furniture models.
- Implemented augmented reality functionality using Google's ARCore within the Android Studio environment.
- Utilized XML for designing the application's user interface.

## TRAINING

---

**Flutter:** Took flutter training for 2 months and build an E-commerce app

**Web development:** Complete the web development training provided by the college

## LANGUAGE

---

Nepali, English, Hindi