

# Subikesh P S

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## Skills

- Web framework - Django
- DBMS - MySQL, SQLite
- Machine Learning, deep learning
- Data Structures
- Git

## Languages

- Python 
- SQL 
- HTML and CSS 
- JavaScript 
- C++ 
- Java 

## Career Objective

To pursue a challenging career in a progressive environment where innovation and creativity are encouraged, where my skills and knowledge can be enhanced to their maximum potential.

## Experience

### Backend Developer

**SRM Dental College, Chennai | February 2020 - March 2020**

- Designed and developed database for adding, updating and visualizing patients' data using SQLite in python for an open source software for dental hospital

## Academic History

### B.E. Computer Science and Engineering (2018 - 2020)

**Easwari Engineering College, Ramapuram, Chennai**

**8.4 CGPA** (calculated till 3rd semester)

### HSC (2016 - 2018)

**Kendriya Vidyalaya, Konam, Nagercoil**

**94.4%**

## Projects

### Digit Recognizer

- An app to recognize the digit drawn on a canvas using neural networks and deep learning built from scratch using numpy in python. The application is designed in an object-oriented way to improve readability and provide abstraction on the inner details of neural network construction.

- Source code: <https://github.com/Subikesh/Digit-Recognition>

- Demo: [subikeshdigits.herokuapp.com](https://subikeshdigits.herokuapp.com)

## Personal Details

- Father's name - S. Ponnappa Dhas
- Date of birth - 14th February 2001
- Gender - Male
- Languages Known - English, Tamil
- Interests and hobbies - Playing strategic mind games, listening to music