Pradeep N

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Summary:

An adaptable and responsible graduate seeking an entry-level position.
Determined, energetic and diligent fresh professional seeking an opportunity to utilize my talents in a professional capacity, who likes to take initiative and seek out new challenges. Proficient in a range of modern technologies including Python, JavaScript and Php.

Projects:

Polling web application using Django Framework

Create a polling web application using Django. In This application will have a series of questions along with many choices. A user will be allowed to give voting for that question by selecting a choice. Based on the answer the total votes will be calculated and it will be displayed to the user. Users can also check the result of the total votes for specific questions on the website directly. We will also build the admin part of this project. Admin user will be allowed to add questions and manage questions in the application.

Technologies used in the project:

❖ Django framework and SQLite database which comes by default with Django

Random Password Generator
A GUI Based Random Password Generator The objective of this project is to create a password generator using python. A user has to select the password length and then click on the "**Generate Password**" button. It will show the generated password below. If the user clicks on the "**Copy To Clipboard**" button, then it will copy the password automatically.

Technologies used in the project:

Python Modules like Tkinter, random and String.

Random Quote Generator

A Random Quote Generator is capable of pulling quotes randomly from an array.

Technologies used in the project:

- HTML
- CSS
- Javascript.

Technical Skills :

- ❖ **Python** – Numpy, pandas, matplotlib, Beautifulsoup and tkinter
- ❖ **Java**
- ❖ **HTML and CSS**
- ❖ **Javascript**
- ❖ **Mysql**
- ❖ **Mongodb**

- ❖ **Nodejs**

Frameworks:

- ❖ **Django**
- ❖ **Jquery**
- ❖ **Bootstrap**
- ❖ **Expressjs**

Non-Technical skills :

- ❖ Communication

- ❖ Teamwork

Education:

COURSE	INSTITUTION/ UNIVERSITY	YEAR of Passing	CGPA,% MARKS
SSLC	Campion Anglo Indian Higher Secondary School	2015	82.4
HSC	Campion Anglo Indian Higher Secondary School	2017	60
BCA	Bharathidasan University	2021	63.5

Certifications:

❖ Certified Entry Level Python Programmer
❖ Cloud Computing |Linkedin Learning

Interests:

❖ Basketball
❖ Music