

Anil Thanneeru
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Career Objective:

Looking for a challenging and growth oriented career where my knowledge is used to impact organization goals and at the same time enrich my profession and skill.

Professional Summary:

- Having 2 years of professional IT experience in Python, Django, AWS.
- Good Extensive in developing/Handling highly interactive web based applications specially Python & Django.
- Web based development experience utilizing Python.
- Basic understanding of front-end technologies, such as HTML, CSS and JavaScript.
- Having good knowledge in Object oriented programming concepts.
- Familiarity with SQL database and their declarative query languages.
- Proficient understanding of code version controlling tools, such as Git and Github.
- Ability to handle multiple tasks and work as a team Member.
- Excellent analytics, Problem Solving and programming skills.
- Committed, goal oriented good at Self Learning.
- Possess good problem solving & interpersonal skills, having capability to work alone.

Work Experience:

- Working as a software engineer for Dhruvsoft from march19 to till date.

Skill Set:

- Languages : Python, Deluge
- Databases : SQL, Sqlite
- IDE : Python and VisualStudio Code
- Operating System : Windows
- Web Framework : Django
- ORM Framework : Django ORM
- Web scripting : HTML5, CSS, JavaScript
- Server : Django
- Web service : REST API

Project Details:

- Project Name : Daddyo
- Duration : Oct-2019 to March-2021
- Technologies : Python, Django, Rest Api,AWS
- Role : Python and AWS Developer

Description:

This Application was developed between the doctor and the patient to store the patient sperm count and the sperm count charts are developed to show the detailed improvement in the patient sperm count Weekly and monthly and he can see the detailed review of his sperm count in the mp4 video. To store the original and analysed video we have used Aws S3 and Aws Cognito for storing the users and user authentication.

Roles and Responsibility:

- Developed the applications using the Django Framework, which include python code.
- Involved in fetching the original and analysed video from S3 and displaying the charts and worked on pushing the video from desktop to S3 and user authentication.
- Developed the backend codes using python.

Highest Qualification:

- B.tech from Jawaharlal Nehru Technology University of Hyderabad passed out in 2018 at Hyderabad.

Personal Information:

- Mother Name : Thanneru Padma
- Father Name : Thanneru Kotaiah
- Date of Birth : 06-12-1996
- Gender : Male
- Address : Amaravathi Nagar, Tv tower colony, hanamkonda, Warangal,506009