

DHANUSH GANESH

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EDUCATION

CALIFORNIA STATE UNIVERSITY,
DOMINGUEZ HILLS
**Master in Computer Science
(2022-2024)**

TECHNICAL SKILLS

- **Programming Languages:** Python, JavaScript, TypeScript.
- **Web Technologies:** React, Node.js, Express, Next.js.
- **Database:** MySQL, Mongo DB, PostgreSQL.
- **Other Tech:** AWS, Docker, Visual Studio.

ACHIVEMENTS

- KSCA South Zone U-14 & U-16.
- 4th place in Inter college Cricket Tournament.
- 1st place in south zone League Matches.

SEMINARS

- Attended “**Microsoft Azure AI fundamentals ai-900**” on March 2020 it was about developing Machine Learning Models using Azure cloud platform
- Attended “**Amazon AI Conclave**” on December 2021. Where the industry experts gave a broad-insights about the AWS and its developments.

PROJECTS

Domain: Web Application | TODOApp, React.js, JavaScript, Express.js:

- Title: Todo App.
- Team size: 1 members.
- Description: Todo App where ppl can add a Todo and delete the Todo. Using MERN STACK
- Link : <https://github.com/Dhanush295/ToDo-Application>

Weather App | React.js:

- Title: Weather Application
- Team size: 1.
- Description: It has a search bar where users will enter the city name, it will give the current weather data of the city. It uses 2 Api one to get the latitude and Longitude of the city entered by the user and Open Weather Api uses this data and provide the current weather data.
- Link: <https://github.com/Dhanush295/Weather-App>

Games_in_Python | Python:

- Title: Games_in_Python
- Team size: 1.
- Description: Games like Snake game, Ping Pong Game, Turtle Race. which uses list, arrays, object oriented programming and data structures concepts
- Link: https://github.com/Dhanush295/Games_in_Python

CERTIFICATIONS

- **Python** | GUVI | May '21
- **Build face recognition application using Python (AI)** | GUVI | May '21
- **Develop and Deploy windows application on google cloud platform** | Coursera | June '21
- **Migrating to Google Cloud** | Coursera | may '21
- **Google Cloud Essential** | Qwiklabs | may '21
- **Data Analytics** | LinkedIn | Oct '21