

ANIRUDDHA RAMAKRISHNAN

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Portfolio

ONGOING

PERSONAL BLOG

In the process of creating a blog to share articles and tips about Web Development for beginners and students.

Technologies : React, Sanity.io, HTML, CSS, JavaScript

GitHub: <https://github.com/R-Aniruddha/React-Blog>

ONGOING

PERSONAL WEBSITE

A portfolio website built from scratch and hosted using GitHub Pages.

Technologies : HTML, CSS, JavaScript, Bootstrap, jQuery

GitHub: <https://github.com/R-Aniruddha/R-Aniruddha.github.io>

Website: <https://r-aniruddha.com>

JANUARY 2020

PSEUTOPY, ISEP

Ongoing Research Project to create a tool to help learn Python by using Pseudocode to generate Python code.

Worked on the execution of Python code on the website (client-side).

Implementation of logging the users' interaction with the application to collect data on the users' learning process.

Technologies: JavaScript, Python - Flask, HTML, CSS, jQuery, PostgreSQL, [Skulpt](#)

GitHub: <https://github.com/PseuToPy/PseuToPy-web>

Website: <http://www.pseutopy.com/en/home>

JANUARY 2020

MUSIFY, ISEP

A music application built using Spotify's API. Implemented basic features of a music player and an artist popularity quiz/game.

Technologies : Java, XML, Spotify SDK & API

GitHub: <https://github.com/ISEP-Projects/Musify>

NOVEMBER
2020

CURRENCY CONVERTER APPLICATION, ISEP

Assignment to create implement a currency converter. Retrieved currency data from an API.

Technologies : Java, XML, API, Android Studio

GitHub: <https://github.com/R-Aniruddha/Currency-Converter>

OCTOBER 2020	CENTRE D'ART, OCTOSTUDIO Worked as a freelancer with OctoStudio to add new content, update and maintain the existing website. Technologies: WordPress Website: https://centredart.in
OCTOBER 2020	HANGMAN APPLICATION, ISEP Assignment to create an implementation of hangman. Selects a random word (animal name) from csv a file and the user will have to guess it. Technologies: Java, XML, Android Studio GitHub: https://github.com/R-Aniruddha/Hangman-Application
JUNE 2020	COVID-19 STATISTICS, ISEP Group Project where we created a web application that displayed Coronavirus Statistics retrieved from APIs. Technologies: Java, Spring Boot, HTML, CSS, JavaScript, Bootstrap, API, JSON GitHub: https://github.com/R-Aniruddha/CoronaStatistics
JANUARY 2020	SMART HEALTH CARE SYSTEM, ISEP Group Project to simulate the usage of data from mock sensors. A platform that provides login, authentication, registrations, sessions, communication between the different types of users. Technologies : PHP, HTML, CSS, JavaScript, Bootstrap, jQuery, MySQL GitHub: https://github.com/lcareTech-isep/Website
JANUARY 2019	AVC PORTAL, AUROVILLE CONSULTING Internship Project to recreate existing website using Angular. Technologies: Angular, HTML, SCSS, TypeScript, JSON GitHub: https://github.com/R-Aniruddha/avc-portal Original Website: https://aurovilleportal.org