

ANIRUDDHA RAMAKRISHNAN

64 Bis Rue Blomet Paris 75015

contact@r-aniruddha.com · <https://r-aniruddha.com>

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, Next.js, Sanity.io, HTML/JSX, CSS, JavaScript, Material-UI

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

Website: <https://dev-aniruddha.tech>

ONGOING

PERSONAL WEBSITE

A portfolio website built from scratch and hosted on 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

CYBERPUNK, ISEP

A website to simulate a simplified game interaction with the creation of mercs, purchase of weapons, creation, and execution of missions. The logic of those operations is implemented in the API part of the project and the data is saved in an SQL database.

Technologies : React, Redux, HTML/JSX, CSS, React-Bootstrap

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

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>

**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>