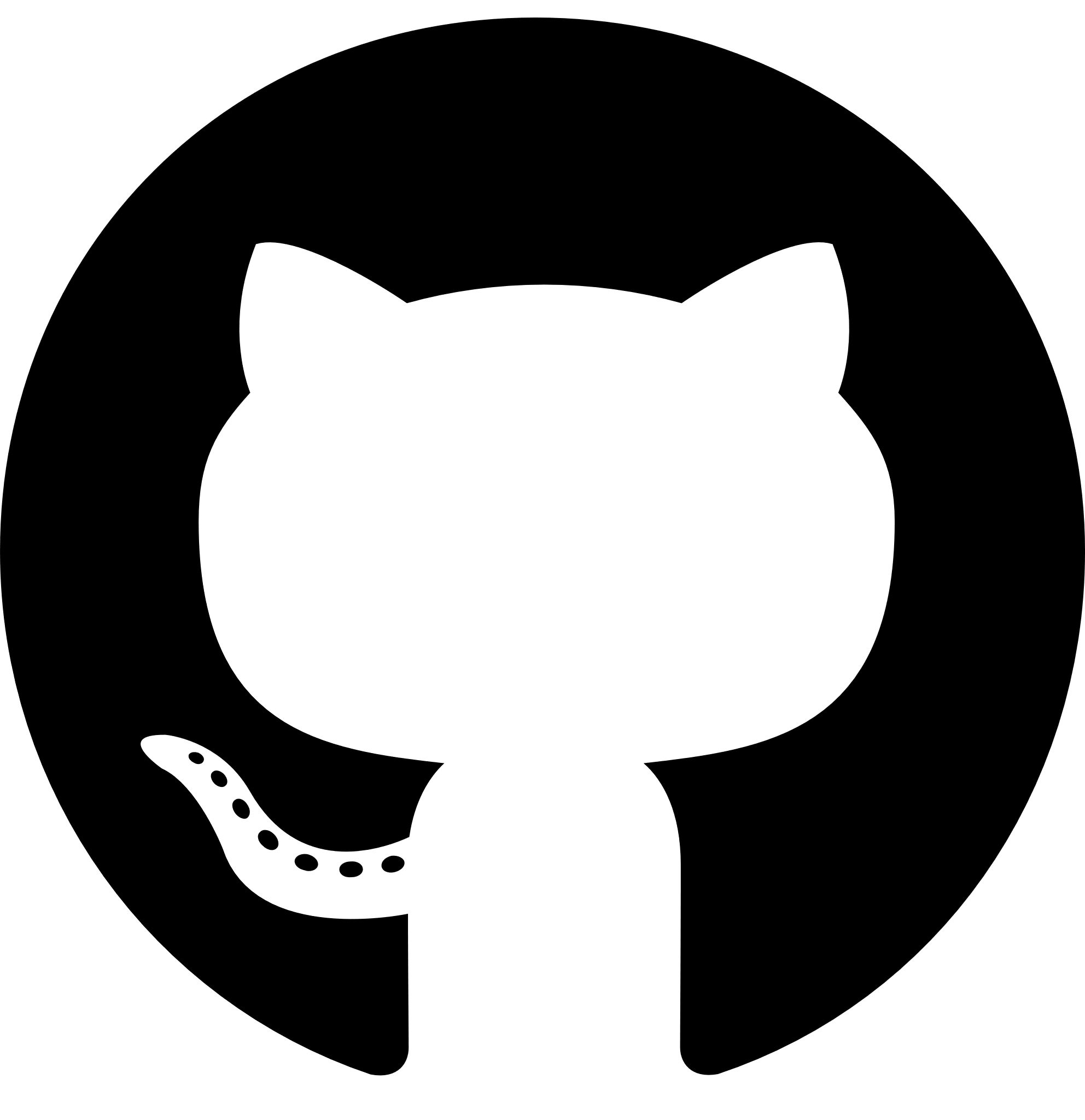
Anurodh Chauhan

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**PROFILE:**

Masters graduate in IT Enabled Innovations (IT Business and Management) with solid understanding of general business processes and exceptional skills in Object Oriented Programing. Have hands on experience working on NodeJS ,HTML, CSS, and MongoDB. Currently looking to utilize my skillsets, interpersonal skills, problem solving methods and coding enthusiasm to provide value.

**WORK EXPERIENCE:**

**Software Developer Intern (Indeed Inspiring InfoTech, Pune, India) Sep 2016- Mar 2017**

* Contributed to the development of front-end and back-end web applications using HTML, CSS, Bootstrap, NodeJS, Express, EJS and Mongo DB.
* Worked on Vanilla JS and jQuery for DOM manipulation to enhance the web- applications.
* Analyzed and implemented best suited libraries, templates and development frameworks for projects in order to extract optimum output.
* Attended software development trainings.
* Worked on a variety of projects to develop programming skills.

**TECHNICAL SKILLS:**

Programming Languages: C, Python, JavaScript, CSS, HTML, NodeJS, EJS.

DataBase: MongoDb, MySQL.

Libraries: Bootstrap, jQuery, PaperJS, HowlerJS, Passport.

Networking: TCP, UDP, RARP, BOOTP, DHCP, DHCP’s DORA, DNS

Others: Express, GIT, Linux 7.

**PROJECTS:**

1. **Business Research Project:**
   * Researched on Customer relationship management tools.
   * Studied impacts Automated-Machine Learning (AutoML) has on customer relationship management (CRM) analytics tool user
2. **ANIMALSREVERYTHING (Web Application):**

* A web application for animal lovers, that lets one see all the pets in the Database and read their stories.
* The website is built on **NodeJS** with **Express** as a framework following **RESTful routing** for internet technologies**.**
* **Mongo Atlas** is used as a cloud-based Database.
* **Passport** is used for authentication.
* the templating technique used is **EJS**, **Bootstrap** was used as a library for front-end.
* Pushed on via **GIT** and hosted to **Heroku**, to check the deployment, click [here](about:blank).

1. **CIRCLES:**

* Inspired by Patatap, a web-page that plays sounds and animations on keypress.
* DOM Manipulation achieved via **jQuery,** used the same to add Event Listeners to the objects.
* Used **HowlerJS** and **PaperJS** as libraries for sounds and animations respectively.
* Used GIT to push it to GitHub and deployed at the same, to check the deployment, click [here](about:blank).

1. **RGB Color Game:**

* An RGB Color guessing game, that lets you identify and perhaps learn color code based on the intensity of each color in the mix.
* Used **VanillaJS** to conduct DOM Manipulation.
* Used GIT to push it to GitHub and deployed at the same , to check the deployment, click [here](about:blank).

1. **To-do List:**

* A web-app that lets one add or remove tasks based on the needs.
* Used **VanillaJS** to conduct DOM Manipulation.
* Used GIT to push it to GitHub and deployed at the same, to check the deployment, click [here](about:blank).

**ACHIEVEMENTS & COURSES:**

* **Attended RHCSA trainings, soon to take the exams.**
* **Attended Web Developer Bootcamp**. **(July 2019- Oct 2019)**
* Trained BSNL Silver **Certified Engineer** from **CIRCLE TELECOM TRAINING CENTER.**
* **Completed Cyber Security Certification**.
* Represented **school at state level chess** competition

**EDUCATION:**

National University of Ireland, Maynooth. (MSc – IT Enabled Innovation || 2.1 Grade) 2017 – 2018

Rajiv Gandhi Technical University (Bachelor of Engineering – Electronics & Coms || 6.7 Grade) 2012 – 2016

**INTERESTS:**

Enthusiastic musician and sports lover. Like playing Guitar, Cricket and Football. I also like to watch documentaries, exploring new cultures and interacting with new people.