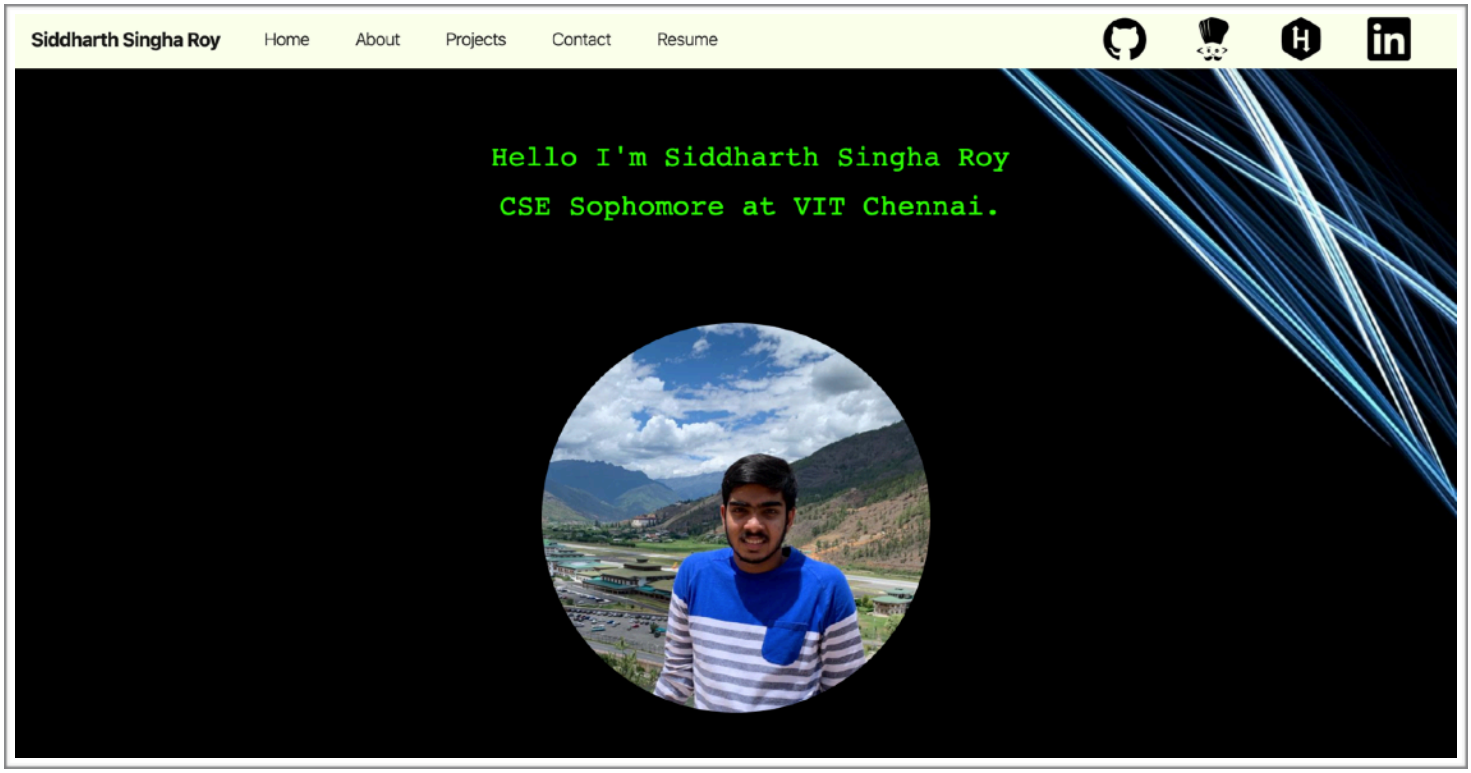
Work Samples



Siddharth Singha Roy
Second year B.Tech Student

Projects

Completed

1. Personal Website : https://sid200026.github.io/
2. Tic-Tac-Toe Game : https://tictactoesiddharth.netlify.com/
3. Aorta (Heart disease predictor) : https://github.com/Sid200026/Aorta
4. EinNel (Employee performance predictor) : https://github.com/Sid200026/EinNel
5. URL Shortener : https://github.com/Sid200026/URL-Shortener

Ongoing

1. **Quiver** : A social media website having Django and NodeJS in the backend. It will contain a real-time chat application using NodeJS and maybe a chat-bot in the future.

   Expected deadline : March 2020

2. **Vpropel** : Part of the in-house development to develop an examination portal for our university. Extensive use of ReactJS, Django and GraphQL, REST and Redux.

   Expected deadline : April 2021

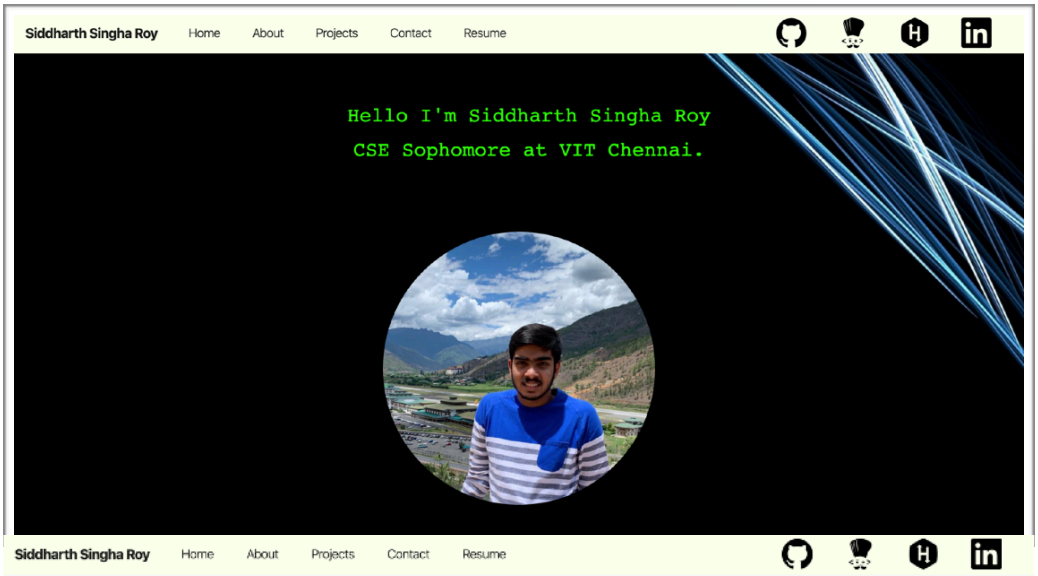
Personal Website

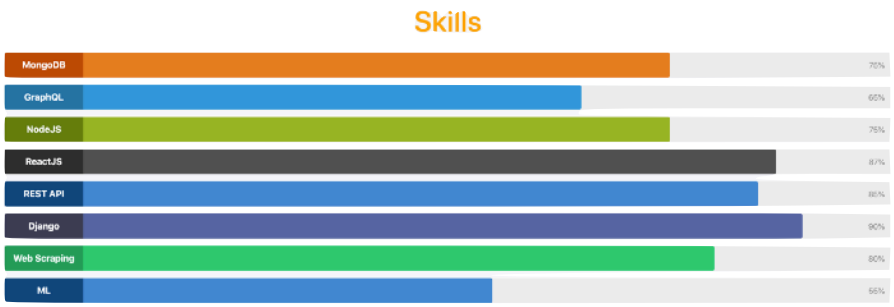
A personal website to host my own portfolios, experience, academics

Link : https://sid200026.github.io/

Technology Stack

1. HTML
2. CSS
3. Jquery
4. FullPage,js





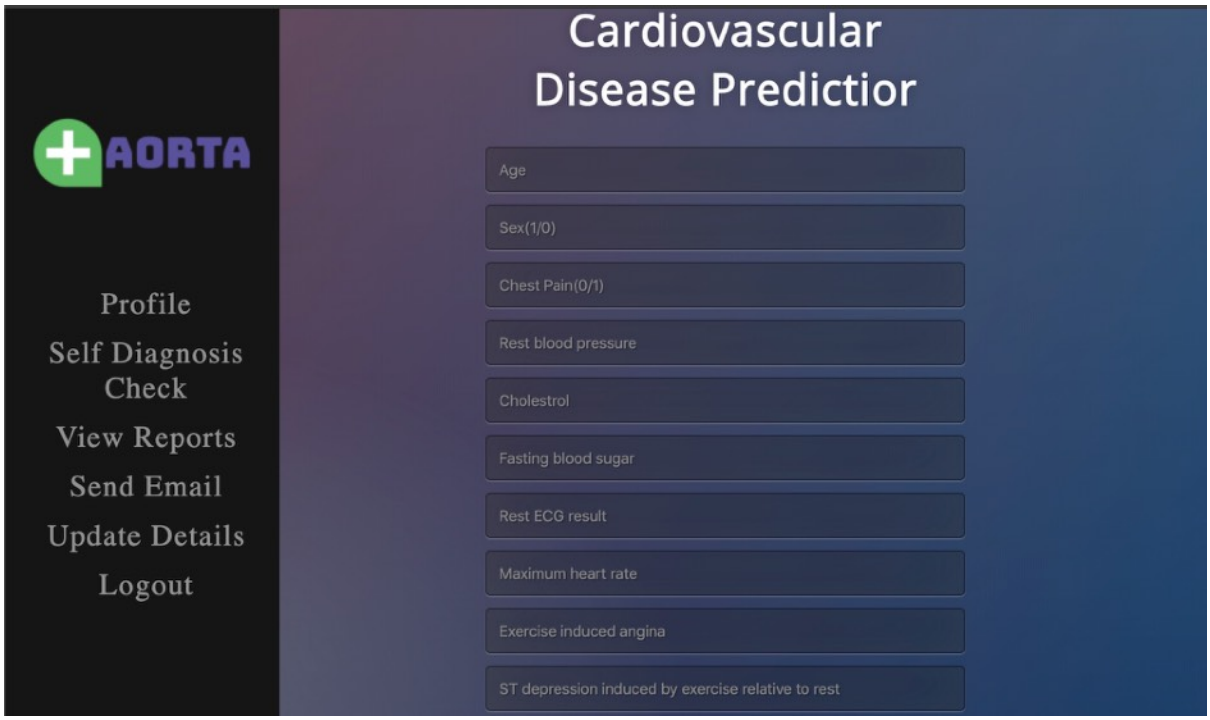
Heart Disease Predictor

A heart disease predictor made using Django for Hack-day Hackathon (Winner)

Link : https://github.com/Sid200026/Aorta

Technology Stack

1. HTML
2. CSS
3. Django



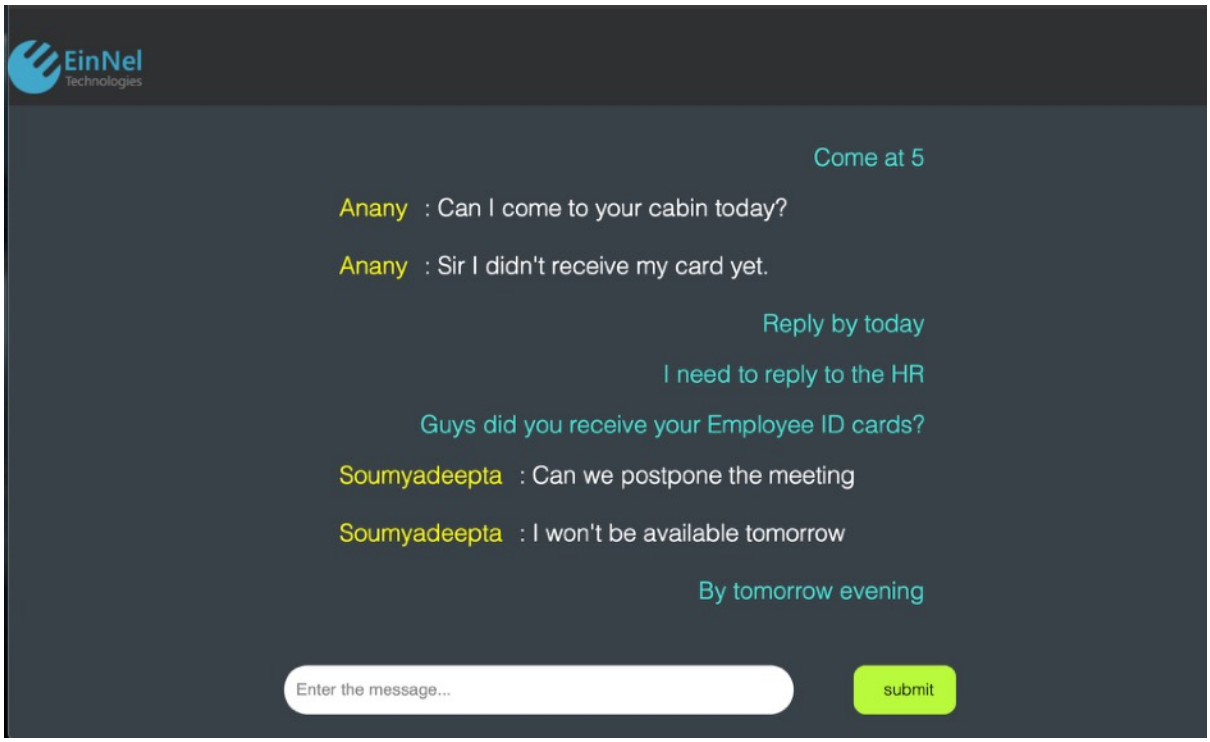
Employee Performance Predictor

An employee performance predictor made using Django for EinNel Hackathon.

Link : https://github.com/Sid200026/EinNel

Technology Stack

1. HTML
2. CSS
3. Django



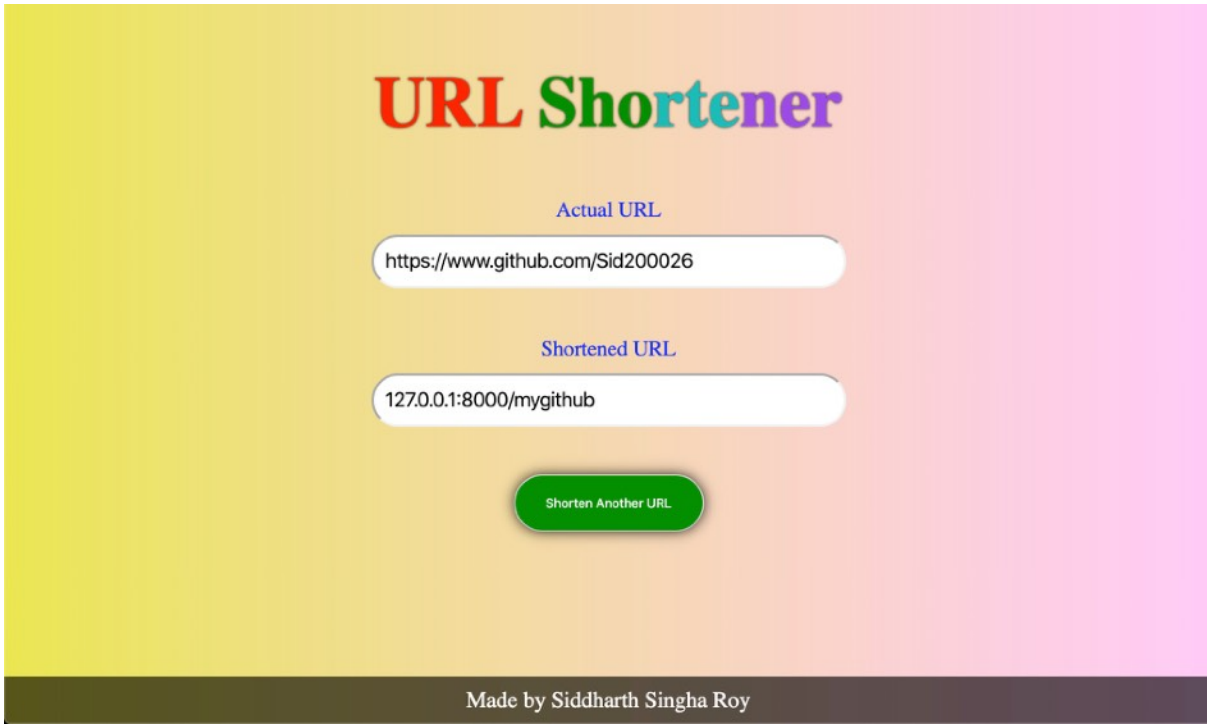
URL Shortener

An URL Shortener similar to bit.ly made using Django

Link : https://github.com/Sid200026/URL-Shortener

Technology Stack

1. HTML
2. CSS
3. Django



Tic-Tac-Toe Game

A Tic-Tac-Toe game using ReactJS and Redux

Link : https://tictactoesiddharth.netlify.com/

Technology Stack

1. ReactJS
2. Redux