

Stephen McAleese

Contact

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Skills

My main focus as a software developer is full stack web development which includes front end and back end development.

Full Stack Web Development

Front End

- HTML, CSS, SASS, Bootstrap
- ReactJS

Back End

- NodeJS, ExpressJS
- SQL

Other Skills

- Python, Java, BASH, testing, git, R

Projects

Personal website

- stephenmcaleese.com
- Contains additional information about some of the projects I've worked on.

CovidForcaster

- A dynamic browser-based graphing application to show projected covid cases.
- **Technologies used:** ReactJS, HTML and CSS.

JS Clock

- A clock and calendar which shows the progression of time using moving bars. For example, the second bar fills up every second and the hour bar fills up every hour.
- **Technologies used:** Javascript, HTML and CSS.

ChitChat

- A comment sharing web application. Users can create new pages, comment on them, edit pages and delete pages. Reddit is a similar real world application.
- **Technologies used:** Ruby on Rails, HTML and CSS and SQLite.

Education

CASE, Dublin City University

September 2018 - 2022

- **Course:** CASE: Computer Applications and Software Development
- Starting year 3 of 4 in September 2020.
- [Course Structure and Modules](#)

Programming Competition

- Participated in Google's Hash Code 2019 competition.
- Our team came second in DCU out of seven teams and 2585th in the world out of 6671 teams.