

Anjini Krishnan

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Summary

Back-end Developer, studying a Bachelor of Mathematical and Computer Science at the University of Adelaide. Awarded the Specialist Mathematics Subject Prize in Year 12. Current position at the Joint Replacement Clinic responsible for the Clinical Data Entry and Management. Thoroughly enjoy logical coding, collaborating with others and being able to problem solve. Highly organised, have great interpersonal skills and love to learn.

Technical Skills

Languages: HTML5, CSS3, Javascript.

Applications: Bootstrap, JQuery, G News, Google Fonts, Moment.js, Skeleton, OMDb, Open Weather Map API.

Projects

Actor Addicts | GitHub : <https://github.com/SophieNicholas/Famous-Fact.github.io> | **Deployed Project :** <https://sophienicholas.github.io/Famous-Fact.github.io/>

Our application allows users to search for a movie and see the plot, director, cast, ratings, poster, news on the movie and gifs related to the movie. My core responsibilities during the creation of the project were to use the OMDb API to access the film's plot, director, cast, ratings and poster and output this data using JQuery into the HTML. I was also responsible for creating the readme for the repository.

Tools and Languages Used: Server side APIs (OMDb, G News, GIPHY), 3rd Party API (JQuery, Moment.js, Google Fonts), CSS Framework Skeleton, CSS3, HTML5.

Experience

Clinical Data Entry and Management	2019 - Present
The Joint Replacement Clinic	Adelaide, SA

Interpersonal skills utilised when data is collected from patients via mobile or email and physiotherapists. Statistics literacy is essential when entered data is transformed into tables and graphs for presentations to the Orthopaedic Surgeons and the Clinical Services and Business Development Manager at the clinic. Time management required to maintain collection at follow up points 6 weeks, 6 months and 12 months post operation.

Education

Bootcamp Certificate: University of Adelaide, Adelaide, SA

A 24-week intensive program focused on gaining technical programming skills in HTML5, CSS3, Javascript, JQuery, Bootstrap, Firebase, Node Js, MySQL, MongoDB, Express, Handelbars.js & ReactJS.

Bachelor's Degree: Bachelor of Mathematical and Computer Sciences, University of Adelaide, Adelaide, SA

Currently completing degree's expected completion July 2023.