# **Abhishek Chaudhary**

Phone: 0421 765 771 | Email: Abhishekchaudhary1442016@gmail.com | Pooraka, SA, 5065 | LinkedIn: https://www.linkedin.com/in/abhishek-chaudhary-692b1a22a/

l Portfolio: https://abhi20220.github.io/Advance-CSS-Portfolio/

Currently undertaking a full-stack web development bootcamp where I will graduate on the 23rd of August. I am confident in my skills of using front-end technologies such as HTML and CSS. I am also adept at using Tailwind CSS and Bootstrap to create an intuitive user experience on the web. I am currently developing my skills in Object Orientated Programming and Javascript. I am known as an innovative problem solver with a focus on designing simplistic yet versatile web-designs. With each project my aim is to best engage my audience for an amazing experience. I worked within a team of five to develop a website that show cased information about any movie.

### **Technical Skills**

**Technical:** HTML, CSS, GitHub, Bootstrap, Tailwind CSS, JavaScript, JQuery, APIs **UX/UI Design Tools:** User Friendly, Color Theory, User Experience, Persona Creation, Interaction Design and Iconography, Typography

### **Projects**

#### Major Project 1 | https://gkal14.github.io/MoviDex/

The aim of this project was to use the skills we have learnt to build a website where the user is able to search a movie and when clicked on, information about the movie is displayed, the trailer and links to its streaming counterparts.

 Skills | Technologies Used: HTML, Tailwind CSS, CSS, Javascript, JQuery, OMBD API, Streaming Availability API, User Friendly UI, User Experience Design (UI/UX)

#### Weather Dashboard | https://abhi20220.github.io/Weather-Dashboard-API/

The aim of this project was to create a weather dashboard using the Weather API to call back information and then display it to the user when a location is searched for

• Skills | Technologies Used: HTML, Javascript, CSS, API, User Friend UI.

#### Password Generator | https://abhi20220.github.io/Password-Generator/

The aim of this project was to construct a password generator that creates a password from lowercase, uppercase, numbers and special characters with a range of 8 to 128 characters

• Skills | Technologies Used: HTML, CSS, Javascript

## **Work Experience**

**Adelaide Oval** November 2018 - January 2021

**Casual Team Member** 

Adelaide

- Customer service
- Team leadership program
- Stock take

**Woolworths** 

**Casual Team Member** 

- Stock Take
- Product management
- Customer service

November 2018 - January 2021

**Mawson Lakes** 

### **Education**

**Full-Stack Web Development Bootcamp** 

February 2022 (start) - August (end) 2022

University of Adelaide, SA

**Certificate in Electrotechnology** 

January 2021 (start) - August (end) 2021 TAFE SA, SA