# ASHUR **KANWAL**

65 Claret, Grangemouth FK39LS · 07397325523

Email: ashurkanwal@vahoo.com Linked-in: ashur-kanwal-37979b195

Resume Web: https://ashur-k.github.io/Resume-Web-Ashur/

I am a Full Stack Developer who is recently qualified with a Diploma in Software Development from Code Institute. I have strong Back-End [Django/Flask] skills and am proficient with Python, SQL, HTML, CSS and JavaScript. I am currently seeking a new opportunity within the Software Engineering sector where I can use my skills to benefit a company business and progress further.

# **CORE SKILLS**

F				
Frontena	Backend	UI Frameworks	Source control	Databases
HTML	Python	Bootstrap	Git	SQL-Server
CSS JavaScrint	Django	Materialize		Mongodb
Javascript				Postgresql
jQuery				
AJAX				

### **PROJECTS**

Project 1 - Title: RR-Cloth

Brief description: I created a fully functional ecommerce site with product-search, sort, add-to-bag and order-checkout features where a user can choose to buy, rate and review a variety of products. The user can also maintain his/her user profile with login/logout/recover and password features and can view order history. A payment system is maintained using Stripe with Stripe webhooks to provide an efficient payment system for the user. The site is hosted using Heroku/Heroku-Postgresql and uses Amazon Web Services for hosting static files and media files.

Frameworks and languages used: HTML, CSS, Bootstrap, JavaScript, jQuery, AJAX, Sqlite3, PostgreSQL, Django/Python.

Site link: <a href="https://rr-cloth.herokuapp.com/">https://rr-cloth.herokuapp.com/</a>

**GitHub link:** https://github.com/ashur-k/RR-Clothes

#### Project 2 - title: *Covid-19 Pandemic*

**Brief description**: I created a site that shows Covid-19 pandemic stats in different countries. This site updates its records from API, provided by https://rapidapi.com/. The stats are displayed dynamically, as well as graphically to provide better user experience.

Project 3 - title: Car Sales Showroom

**Brief description**: This comprehensive website was created so that the user can view cars and book appointments for a test drive. The site administrator has a login/logout system to maintain car records, user appointments and systematically organize bookings for test drives.

Frameworks and languages used: HTML, CSS, Materializecss, JavaScript, jQuery, MongoDB and Flask/Python.

**Site link:** http://car-sales-

showroom.herokuapp.com/index

GitHub link: https://github.com/ashur-k/CI-MS3-Car-Showroom

Project 4 - title: Bend River Media

**Brief description**: This comprehensive site was built (or designed or created) to promote the business of award-winning photographer, Benjamin (Ben) Driver. Bend River Media (BRM) offers a wide range of photography and videography services.

Frameworks and languages used: HTML, CSS, Bootstrap.

Site link: <a href="https://ashur-k.github.io/Data-Centric-">https://ashur-k.github.io/Data-Centric-</a> Milestone-Project/

Frameworks and languages used: HTML, CSS,

Bootstrap, JavaScript, jQuery, Chart.js/2.9.3, Rapid

API.

Site link: http://car-sales-

showroom.herokuapp.com/index

**GitHub link:** <a href="https://ashur-k.github.io/Interactive-Frontend-Development">https://ashur-k.github.io/Interactive-Frontend-Development</a> -Milestone-Project/

GitHub link: https://github.com/ashur-k/Data-

Centric-Milestone-Project

# LINKS OF OTHER PROJECTS:

https://boutique-ado-ash.herokuapp.com/, https://thorin-and-company-ash.herokuapp.com/ https://django-ash-todo-app.herokuapp.com/, https://task-manager-ash.herokuapp.com/ https://flask-chatroom-project-ash.herokuapp.com/

## **EDUCATION**

- Diploma in Software Development, Code Institute. Accredited by the University of Napier, Edinburgh (2020)
- BTEC Level 3 (2011/2013) from Riverside college in Stockton on Tees
- ITQ Level 3 (2012) Computer Graphics from Riverside college in Stockton on Tees
- CMI Level 3 (2012) First-Line Manager from Riverside college in Stockton on Tees
- BSc Information Technology (2005), from Pakistan Institute of Management and Science; Majors were in programming
- FSc Intermediate, (similar to 'A' levels), Math's, English, Physics, Chemistry from K-Area College, Karachi, Pakistan 1999-2001
- Metric, (similar to '0' levels), Math's, English, Physics, Chemistry, Biology, Urdu from Ali Public High School, Karachi, Pakistan 1998-1999.

#### **VOLUNTEER ACTIVITIES**

- Currently, I am developing voluntarily a site for the Church of Scotland congregation, Kirk of Holy Rood, Grangemouth. They need a simple way to manage their site content so that they can edit headings, paragraphs, images whenever they want.
- Between 2012 and 2019 I was a member if the audio/visual team in a Baptist church in Stockton-on-Tees in England, where my responsibilities included managing the church website, uploading videos, recording Sunday worship services and running the services on Pro-presenter.
- While in Stockton-on-Tees I established and managed a social and bible study group for the 20s and 30s age group from 2017 to 2019, which was attended by over 20 people from many different nationalities. I also pioneered a church-based cricket team which played weekly in a local social league.

#### **HOBBIES**

I love playing cricket and I have played games for teams in social leagues and second-division cricket leagues in England. I love coding and I spend a lot of time watching and following along coding tutorials on YouTube, Pluralsight, Udemy and other available sources. I love reading news and science articles.