Sergiy Kochenko
Full Stack Software Developer

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GitHub • Linkedin

Executive Summary

Aspiring to join a dynamic development team where I can leverage my technical skills, problem-solving abilities, and teamwork to drive impactful projects.

Education

November 2022–May 2023	**Diploma in Full Stack Software Development**
	Code Institute
	(Credit Rated by Kerry College Full-Time, - Tralee, Ireland)
Modules:	*HTML, CSS, JavaScript, Python, MongoDB, MySQL, Postgres, AWS, Cloudinary, Django, React, jQuery, Bootstrap, Material UI, GitPod, GitHub, Codeanywhere, Replit, Visual Studio Code and more…*
February 2022–May 2022	**Diploma of QA/QC Engineer**
	Online University TOMMY - Odesa, Ukraine
Modules:	*IT methodologies, test cases, checklists, defect management, testing strategies and approaches, test levels, requirements analysis, performance testing, databases*
September 2008–July 2012	**Diploma of Bachelor's degree**
	Marine Transportation
	Odesa National Maritime Academy (ONMA) - Odesa, Ukraine
September 2003–July 2006	**Diploma of Junior Specialist**
	Marine Transportation
	I.O. Marinesko Odesa Maritime - Odesa, Ukraine
September 1996–July 1999	**Diploma of Junior Specialist**
	Transportation and Logistics Management
	I.O. Marinesko Odesa Maritime - Odesa, Ukraine

Technical Skillset

Technologies:	**HTML, CSS, JavaScript, Python, Java, C#**
Databases:	**MongoDB, MySQL, Postgres, AWS, Cloudinary, pgAdmin**
Frameworks:	**Django, React, jQuery, Bootstrap**
Version Control:	**Git, GitHub, Codeanywhere, Replit, Visual Studio, Eclipse IDE for Java Developers, IntelliJ IDEA, Microsoft Visual Studio**

Work Experience

March 2022–Present   **QA/QC Engineer**
                    Ubertesters and uTest, Freelancer, Remote
- IT methodologies, test cases, checklists, defect management,
- Testing strategies and approaches, test levels, requirements analysis,
- Performance testing, databases.

August 2006–February 2022   **Maritime Service**
                    V. Ships, World Wide
- Chief Officer (2019 - 2022) - Safety Officer, in charge of cargo operation, in charge of carrying cargo on board vessels, in charge of cargo calculation, navigation when a vessel is at sea, Ship Security Officer, in charge of Safety Meetings and drills, Team Leader.
- 2nd Officer (2011 - 2019) - Maintenance of navigation equipment (Nav. Officer), navigation on the sea, documentation, cargo operation and in charge of radio communication (Radio Officer).
- 3rd Officer (2006 - 2011) - Maintenance of safety equipment, navigation on the sea, documentation and cargo operation.
- Deck Cadet (2006) - Learn Documentation in the Maritime industry on board vessels.

Portfolio projects

1. **Portfolio Project 1**
   Technology Used - HTML5 and CSS.
   GitHub Repo - https://github.com/SergiyKochenko/Portfolio-Project-One
   Live Site - https://sergiykochenko.github.io/Portfolio-Project-One/

2. **Portfolio Project 2**
   Technology Used - HTML5, CSS, JavaScript and Bootstrap
   GitHub Repo - https://github.com/SergiyKochenko/MyResume
   Live Site - https://sergiykochenko.github.io/MyResume/

3. **Portfolio Project 3**
   Technologies Used - HTML5, CSS and JavaScript.
   GitHub Repo - https://github.com/SergiyKochenko/ProjectTwo
   Live Site - https://sergiykochenko.github.io/ProjectTwo/

4. **Portfolio Project 4**
   Technologies Used - HTML5, CSS and Python3.
   GitHub Repo - https://github.com/SergiyKochenko/atm-bunking-app
   Live Site - https://atm-bunkinng-app.herokuapp.com/

5. **Portfolio Project 5**
   Technologies Used - HTML5, CSS, Python3, JavaScript and Unit test.
   GitHub Repo - https://github.com/SergiyKochenko/portfolio-project-four
   Live Site - https://app-portfolio-project-four.herokuapp.com/

6. **Portfolio Project 6 eCommerce**
   Technologies Used - HTML5, CSS, Python, JavaScript and Unit test.
   GitHub Repo - https://github.com/SergiyKochenko/pp5-house-stock-ecommerce
   Live Site - https://home-stock-ecommerce-demo-037fe5d891b9.herokuapp.com/

7. **Portfolio Project 7 eCommerce**
   Technologies Used – HTML, SCSS, React, JavaScript, TypeScript, Stripe, Netlify for deployment and Unit test

GitHub Repo - **https://github.com/SergiyKochenko/crwn-clothing**

Live Site - **https://gleaming-cat-45b7a8.netlify.app/**

8. **Portfolio Project 8 eCommerce**

   Technologies Used – HTML5, CSS3, Python, Django, SQLite (development) / PostgreSQL (production), AWS for media and static, Render for deployment

   GitHub Repo - https://github.com/SergiyKochenko/E-Shop

   Live Site - https://e-commerce-web-shop.onrender.com

9. **Portfolio Project 9 eCommerce**

   Technologies Used – HTML, CSS, Python, JavaScript, React, Django, PostgreSQL, AWS for media and static, Heroku for deployment

   GitHub Repo - https://github.com/SergiyKochenko/my-webshop-demo

   Live Site - https://my-web-shop-51d10344cd9b.herokuapp.com/

10. **Portfolio Project 10 CRUD Product Store**

    Technologies Used – JavaScript, HTML, CSS, React, MongoDB, Node.js Render for deployment.

    GitHub Repo - https://github.com/SergiyKochenko/CRUD-Product-Store-MongoDB-App

    Live Site - https://crud-mongodb-app.onrender.com/

11. **Portfolio Project 11 Real-Time Chat App with Image Upload**

    Technologies Used – JavaScript, React, Tailwind CSS, MongoDB, Node.js Render for deployment.

    GitHub Repo - https://github.com/SergiyKochenko/real-time-go-chat-app

    Live Site - https://real-time-go-chat-app.onrender.com/

12. **Portfolio Project 12 Multivendor & customers e-commerce platform**

    Technologies Used – JavaScript, Python, React, Django, HTML, CSS, AWS, Stipe, PayPal, Railway for backend deployment, Netlify for deployment.

    GitHub Repo - https://github.com/SergiyKochenko/Marketplace-Majesty

    Live Site - https://loquacious-daifuku-49309b.netlify.app/

    Backend GitHub Repo - https://github.com/SergiyKochenko/majesty_backend

    Backend Live Site - https://marketplace-majesty-production.up.railway.app/admin/