



ABOUT ME

I was born in Turkiye, on 4th September 2000. Since my high school education, I was in healthcare and computer related business and education. I started my coding career with a Phyton course and continued with full stack courses while learning other languages with my high school & university educations and, internship trainings. Currently, I focus on Full stack developing and Data Analyst career and, living in the UK, London - Croydon.

CONTACT

PHONE:

UK +4407908658027

TR +905061355468

UK, London - Croydon

WEBSITE:

- <https://www.linkedin.com/in/fatmanur-jackiewicz-433603253/>
- <https://github.com/FatmanurJackiewicz>

EMAIL:

dnafatmanurselvi@hotmail.com

SKILLS

CSS
C++
HTML
JAVASCRIPT
C#
WEB API
MVC
GitHub
Bootstrap
VISUAL STUDIO
R PROGRAMMING
EXCEL
MICROSOFT OFFICE
TABLEU
PHYTON
DARWIN SOFTWARE

FATMANUR JACKIEWICZ

Full Stack Developer – Data Analyst

EDUCATION

Full Stack Developer 4/2023 - 7/2024

Siliconmade Academy

HTML, CSS, JavaScript, Bootstrap, GitHub, WEB API, ASP.NET Core, ORM & EF Core, SQL Server, ASP.NET Core MVC, Authentication and Authorization, JWT, Publish and Deployment, Algorithms, LINQ Library, XML, Json, Cookies

Molecular Biology and Genetic 2018 – 2022 3.09/4

Afyon Kocatepe University - Uniwersytet im. Adama Mickiewicza

R Programming

Bioinformatic

Statistics

Microsoft Office Programs

Nursing Assistant 2014 – 2018 84/100

Prof. Dr. Ragip Uner Vocational and Technical Anatolian High School

Hospital Web Services – Computer Technologies

WORK EXPERIENCE

Rhythm Management Group - Clinical Support Specialist

2/2022 – 6/2024

Salesforce, Biotronik, Boston Scientific & Abbott servers

Microsoft Office Programs

- Assist pacemaker, loop recorder and ICD evaluations per protocol to assure normal device function.
- Data Privacy Basics Certificate
- Data Protection Essentials Certificate
- Internet Security and You Certificate
- Security Awareness Foundations Certificate
- Sexual Harassment in the Workplace Certificate
- Social Engineering and Flags Certificate

TRAINING - INTERNSHIP

Mareterra Onlus - Progetto Natura - Behavioral Biology

7/22 - 9/22

Photo identification with Darwin software

GPS and GIS when observing dolphins.

Private Gunes Pathology Laboratory - Pathology – Micro&Macro Biology

6/21 - 7/21

Microbiology and Macrobiology departments I was working on. Tumor, cancer, prepping samples, examining, and archiving.

LANGUAGES

- English (Fluent)
- Turkish (Native)