

Contact

Wrocław / POLAND



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Technical Skills

- **JavaScript**
- TypeScript
- Html & Css
- React.js
- Node.js
- Next.js
- MongoDB
- **PostgreSQL**
- Git and Github
- Prisma
- GraphQL / Apollo

References

Ibrahim Cicek - Senior System Designer at Volvo Cars +46 709945487

ibrahim.cicek@volvocars.com

Ramazan Ertunc – Founder of RAsoft +90 541 356 64 34 ramazan.ertnc@gmail.com

Cem Türkmen - Chief Executive Officer of GCS Test-Denetim +90 542 566 99 01

NECIP YOLCU

Completed several projects using React.js and Node.js for web applications.

Having more than three years of experience on developing variety applications.

Passionate about developing websites using React.js-Node.js-Next.js-SQL-NoSQL-Prisma-GraphQL-JavaScript-TypeScript-Jest and constantly striving to improve my skills.

Experience

Full Stack Developer, RAsoft (remote) – 02/2022 – present

- First Project: https://www.rasoft.dev/ -
 - Developed portfolio website
- Second Project: https://www.pys.rasoft.com.tr/
 - Created dashboard to simplify management of products (fetching, adding, editing) in any e-commerce websites
 - Developed an application for better communication between customers and designers:
 - OUsers can create/edit products by uploading images in bulk and update their e-commerce websites
 - o Customers upload their products with photos, designers make them ready, then customers choose the best designs for their needs designers share them in customers' social media
- Third Project: Catering Project ongoing
 - Enabling employees to choose their own meals
- Software: JavaScript, React.js, Next.js, Node.js, MongoDB-PostgreSQL, Prisma, Git, Github, Cloudinary, Multer, Jest

Software Engineer: Web Developer, Freelancer – 07/2021 to 06/2022

- Developing websites (1 for magazine, 3 for e-commerce)
- Managing an e-commerce website,
- Software: Wordpress, Html, Css, Php, Photoshop bemolgiyim.com, lalehome.com, medipekfashion.com

Software Engineer: Desktop & Mobile Developer, Freelancer – 06/2020 to 01/2021

- Developed desktop & mobile application for Camera Streaming
- IP Camera and Android Camera streaming and image processing on it
- Choosing android camera or external any IP camera for the input frame
- Having an OpenCV processing for detecting motion or face
- Counting the number of people as input and output
- Software: for Desktop App: Python, Wxpython for Android App: Java, Android Studio

R&D Engineer, GCS Test Denetim - 08/2018 to 09/2019

- Developed desktop application using Python.
- Detail visualized tracking data of car movement (with GPS antenna and module mounted on car) for both real-time and offline analysis.
- Mapped of current or entire location data using OpenStreetMap
- Software: Python, Wxpython, Data Visualization, OOP

Education & Projects

Bachelor of Science: Aerospace Engineering - 2016 Istanbul Technical University, Istanbul (3.02/4)

Project: Vision Based Autonomous Landing of an UAV

- Found a suitable place for landing of UAV, autonomously which is specified with the image processing algorithms.
- Hardware-Software: Drone, Raspberry Pi, Camera, Python, Ardupilot, OpenCV

Certificates

- Learning End-to-End Testing with Jest https://www.linkedin.com/learning/certificates/33002c113f3597962b782646d9b3ccffb0aface3cd 3eda0a427957962e513911
- Learning TypeScript (LinkedIn Learning) https://www.linkedin.com/learning/certificates/e7d9d370c4a98f9ea64ee7218b4e02a81181505c b50b49e84b75869a8a8710ae