

ABOUT ME

During my university life, I participated in the Erasmus program twice: in 2019-2020 at the University of Patras in Greece and in 2021-2022 at Politechnika Wrocławska in Poland, L have been a member of the KouSpace Space and Sky Community since 2020, competing in the TEKNOFEST Rocket Competition, and from 2023 I have continued as a mentor till 2025. I was also part of the Engineer Brains Science Group (2019-2023) as coordinator and board member, where I organized seminars, events, and interviews shared on social media. In 2022, I completed a 6-month internship at Faurecia, working in an international environment on process improvement and production support. Later, I shifted my focus to Front-End Development, building projects with HTML, CSS, SASS, Bootstrap, Tailwind, JavaScript, TypeScript, React, Redux, Express.js, and PostgreSQL. Some of my works can be found on my portfolio website and GitHub profile.

PERSONAL INFORMATION

• Name, Surname : Dolunay Pazarci

• Birth: 19 / 04 / 1999

HOBBIES & INTERESTS

- Language sharing & Cultural Exchange
- Travelling
- Football
- Space and Rockets

COMMUNICATION INFO

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- pazarcidolunay@gmail.com
- dolunaypazarci.netlify.app (Portfolio)
- <u>linkedin.com/in/pazarci-dolunay/</u>
- github.com/DolunayP
 - Wroclaw Poland

EXPERIENCE

QOT Technology

Front-End Developer & CO-FOUNDER (2024-Present)

• Developing web app & website, Creating automated 3d printer systems, Planning work charts and Managing

Freelance Front-End Developer (2023-Present)

• Creating & Increasing companies presence on web by coding SEO friendly and responsive sites by HTML, CSS, Tailwind, JS, React.js

FAURECIA (Full Time)

Project Engineer (June, 2022 - Nov., 2022)

- Working in international environment
- Setting up new production lines and projects, increasing enficiency, improving processes, Creating and adjusting standart work charts.

MBK KOUSpace Rocket Team (Voluntarily) Team Member (2020- 2023), Team Mentor (2023-2025)

- Leading manufacturing rockets, Material selection, Rocket Design
- Creating and increasing online presence of the team to get sponsorships and new members.

Engineer Brains Science Group (Voluntarily)

Coordinator & Board Member(2020-2021). Active Member(2019-2023)

· Arranged events, seminars, meetings, interviews

EDUCATION

International Transport University 2024- Present

Industrial System Engineering (Master)

Kocaeli University

2018 - 2023

Metallurgy & Materials Engineering [GPA: 3.40 / 4]

Politechnika Wrocławska (ERASMUS) 2021-2022

Mechanical Engineering (English)

University of Patras (ERASMUS)

2019-2020

Mechanical Engineering and Aeronautics (English)

SKILLS

Frontend:

HTML, CSS, Bootstrap, Tailwind, SASS & SCSS, JavaScript, TypeScript, React.js, Redux, React Libraries (Formik & yup, React-Router, MUI, GSAP...)

Backend & Databases:

Node.js, Express.js, PostgreSQL, Supabase (BaaS), REST API Development

Tools & Other Skills:

Git & GitHub, MS Office, Figma, WordPress, SEO, Performance Optimization, Vite, Deployment & CI/CD, UI/UX Implementation, Jest (Testing), Postman

Languages

English - B2
 Polish - A1
 Turkish - Native

CERTIFICATES & COURSES

- 2024 Turkcell 401:React
- 2024 Tech Career Mid Level Front-End Bootcamp
- 2023 Turkcell 301:JavaScript
- 2023 50 Projects in 50 Days Camp (HTML,CSS,JS)
- 2023 React.js
- 2022 Front-End development (102 hours)
- 2022 JavaScript (40 Hours)
- 2019 Work Safety and Health