



# OLCAY TAPAN

SOFTWARE DEVELOPER

Portfolio



+46 073 600 6087



olcaytapan10@gmail.com



<https://github.com/Olcaytp>



<http://www.linkedin.com/in/olcaytapan>



<https://olcaytapan-portfolio.netlify.app/>

## ABOUT ME

Passionate full stack developer with a diverse skills set and a commitment to creating user-centric software solutions. My journey in software development has been shaped by hands-on experiences across various projects that allowing me to develop expertise in front-end and back-end technologies.

## SKILLS / TOOLS

• Javascript • HTML • CSS • Bootstrap • React • SQL • MSSQL • MySQL • PostgreSQL • MongoDB • Postman  
• Scrum/Agile • Git • Github • FireBase • Azure • Docker • Vs Code

## EXPERIENCE

### Software Developer - Acumant, Stockholm/Sweden

Oct 2023 - Mar 2024

#### Key Responsibilities:

- Develop front-end components using JavaScript, React, CSS, and HTML.
- Optimize components for maximum performance across various devices and browsers.
- Contribute to the entire application lifecycle, focusing on coding and debugging.
- Troubleshoot and debug applications.
- Collaborate with cross-functional teams to define, design, and ship new features.

• **IT Tools:** React , Javascript , HTML , CSS , Scrum , Github

### Frontend Developer - Cubicl, Ankara/Turkiye

Feb 2022 - Aug 2023

During this time, I contributed to my development by performing tasks in the following areas:

- Application Interface Design Fix
- Form Field Improvement
- Creating and Designing a New Page
- Fix bugs in the app

• These experience made a significant contribution to my better understanding of software development processes by providing me with the opportunity to successfully perform various tasks in real applications.

• **IT Tools:** React , Javascript , HTML , CSS , Scrum , Github , Git Kraken

## COURSES & BOOTCAMPS

### Frontend Developer React & Web Development - Lexicon, Stockholm/Sweden

Mar 2024 - Aug 2024

**HTML/CSS/JavaScript Basics:** Understanding web page structure, styling with CSS, creating interactive user interfaces with JS.

**React Basics:** React components, JSX, props and state management, basic lifecycle methods.

**React Advanced:** Hooks (useState, useEffect), global state management with Context API, routing with React Router.

**Web Development Tools & Workflow:** Webpack, Babel, ESLint, Prettier, version control with Git and GitHub.

**API Integration & RESTful Services:** Making API calls with Axios, communication with RESTful web services, working with JSON data structures.

**Frontend Testing:** Unit and component testing with Jest and React Testing Library.

**UI/UX Design Principles:** Responsive design, user-friendly interface design, prototyping with Figma.

**State Management:** Managing global state with Redux, handling asynchronous operations with Redux Thunk or Redux Saga.

**Advanced JavaScript Concepts:** ES6+ features, async/await, fetch API, understanding JavaScript event loop and callbacks.

**Version Control & Collaboration:** Using Git and GitHub, branch management, and teamwork in development.

**Agile/Scrum Methodologies:** Scrum framework, sprint planning, daily stand-ups, and sprint retrospectives

JavaScript & React - Technigo, Stockholm/Sweden

Sep 2023 - Dec 2023

- Modern, dynamic, and responsive web applications using JavaScript and React
- React; JSX, props, state, hooks, components, component lifecycle, React Router
- Redux; Global state, Redux actions, Redux toolkit, slices & reducers, immutability
- Working such as GitHub, Agile, Notion, Slack, FigJam, mob programming

React Bootcamp - Patika.dev, Istanbul/Turkiye

Feb 2022 - Apr 2022

- JavaScript:** JavaScript Fundamentals, Debugging, Versions, Environments
- TypeScript:** Superset of JavaScript, Types, Interfaces, Robust Code
- React Structure:** React Basics, Building Forms, Building React Project

Comprehensive Software Education Program - Ecole 42, Gebze/Turkiye

Nov 2021 - Feb 2022

- Shell Linux Tutorial:** Basic shell commands, Vim, and Git, Directory Management
- C Language Functions Projects:** Simple software using classic algorithms, Peer to peer learning, Discover access to the file system, and Learn management of the UNIX process

EDUCATION

Ahmet Yesevi University

Bachelor of Computer Engineering

2020 - 2023

Anadolu University

Bachelor of Civil Engineering(%100 English)

2011 - 2016

OTHERS

Languages		Characteristics	
•Turkish	Mother Language	•Easy Learner	•Ambitious
•English	Upper Intermediate	•Independent	•Flexible
•Swedish	Intermediate	•Social	•Stress Resistant

SOCIAL RESPONSIBILITY

Event 1: University Aid Campaign for Needy Elementary School Students

- Organized a donation campaign at the university to support economically disadvantaged elementary school students.
- Provided school supplies and winter clothing to meet the needs of the students.

Event 2: Visits and Toy Distribution for Children Staying with Their Mothers in Prison

- Conducted visit to prisons to spend time with children who were living with their mothers.
- Distributed toys to alleviate boredom and provide a source of joy for the children during their stay.

REFERENCES

References will be provided if asked.