

Emir Mertoglu

Software Engineer

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PROFILE

I am an experienced software engineer with a passion for creating exceptional digital experiences. With a strong background in engineering and a proven track record of delivering successful projects, I am confident in my ability to contribute to any team. My dedication to quality and staying up-to-date with the latest industry trends ensures that I am always striving to improve and exceed expectations.

PROFESSIONAL EXPERIENCE

- Software Engineer, ERKA Group** 07/2022 – present
- Developed and maintained reusable React.js components with Material UI for large-scale projects such as Bizigo, Turkish Airlines Holidays
 - Documented and tested the components in isolation using Storybook
 - Improved performance and SEO with server-side rendering operations using Next.js
 - Managed application state with Context API
 - Integrated with RESTful APIs using Axios
 - Performed general maintenance tasks for the projects such as updating packages, dependencies, and infrastructure and fixing errors and bugs
 - Developed responsive HTML emails with MJML and tested them on various email clients
 - Used Bitbucket for version control and deployment processes involving Jenkins, Docker, Kubernetes, and other technologies
- Intern Software Engineer, TEKROM Technology** 02/2022 – 05/2022
- Coded web pages for company projects such as Nildesk, Fig.mobi, Onlivesale, and ConnectProf using JavaScript, HTML5, and CSS3
 - Used Sass with BEM methodology for meaningful and modular CSS
 - Optimized pages to be SEO-friendly and fully responsive across different screen sizes
 - Developed responsive HTML emails and tested them on various email clients
- Intern Software Engineer, T-Soft E-Commerce** 02/2022 – 05/2022
- Contributed to the development of the T-Soft main page and subpages with a new UI design using JavaScript, HTML5, and CSS3
 - Used Sass with BEM methodology for meaningful and modular CSS
 - Optimized pages to be SEO-friendly and fully responsive across different screen sizes
- Intern Software Engineer, Nutima Code** 03/2021 – 04/2021
- Developed Shopify Details browser extension and an npm package called vue-color-picker-basic for the company's needs, using Vue.js and JavaScript
 - Used Sass with BEM methodology for meaningful and modular CSS

EDUCATION

Information Systems Engineering, Mugla Sıtkı Kocman University 09/2018 – 06/2022
🏆 Graduated as the **top-ranking student in both department and faculty**, demonstrating exceptional academic performance and dedication.
GPA: 3.63

SKILLS

- | | | | |
|---------------|--------------|------------|----------------|
| • Next.js | • React | • Redux.js | • Vue.js |
| • TypeScript | • JavaScript | • Node.js | • Tailwind CSS |
| • Material UI | • Bootstrap | • Sass | • Git |

ORGANIZATIONS

- Google Developer Group (GDG) Mugla, Organizer and Developer** 09/2020 – 03/2021
- Organized and facilitated events on various technical topics
 - Developed the GDG&WTM Mugla website using Vue.js and Firebase
 - Engaged with local developers and fostered an inclusive environment for tech enthusiasts of all levels
- Google Developer Student Clubs (GDSC) MSKU, Core Team Member** 08/2019 – 08/2020
- Coordinated and supported events and initiatives focused on Google developer technologies
 - Collaborated with peers to build solutions for local businesses and communities
 - Contributed to a peer-to-peer learning environment for students interested in technology

LANGUAGES

- English
- Turkish