

İsmail GÜLTEKİN

Junior Full Stack Developer

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SUMMARY

Junior Full Stack Developer with hands-on experience in building modern web applications using **React**, **Next.js**, **Node.js**, **Express.js**, and **Laravel**. Skilled in developing responsive user interfaces, designing RESTful APIs, and working with both SQL and NoSQL databases. Passionate about software architecture, performance optimization, and continuous learning while delivering scalable and maintainable solutions.

PROFESSIONAL EXPERIENCE

Pekvera Yazılım Teknoloji A.Ş. , <i>Software Developer Intern</i> - Developed responsive web interfaces from UI/UX designs using HTML, CSS, and Bootstrap. - Built backend modules with Laravel and participated in developing full-stack web applications. - Integrated MySQL databases to support dynamic content management systems. - Collaborated with the development team to optimize existing corporate websites and improve application performance.	07/2026 – 08/2026 İzmir, Türkiye
Pans Yazılım , <i>Full Stack Developer</i> - Designed and developed responsive corporate websites for commercial clients. - Built reusable frontend components using React and modern JavaScript. - Developed backend features with Node.js and Laravel while integrating relational databases. - Managed website deployment, basic SEO optimization, and ongoing maintenance to improve performance and user experience.	03/2026 – Present Niğde, Türkiye

EDUCATION

Associate Degree in Front-End Development , <i>Ege University</i> GPA: 3.79 / 4.00 Honors: Valedictorian of the Front-End Development Program, Salutatorian of Ege Vocational School. Leadership: Class Representative.	09/2024 – 06/2026 İzmir, Türkiye
High School Diploma, Information Technologies – Database Programming , <i>Niğde Faik Şahenk Vocational and Technical Anatolian High School</i>	09/2018 – 06/2024 Niğde, Türkiye

PROJECTS

UniVerse , – <i>Closed-Circuit Campus P2P Ecosystem (Graduation Project)</i> - Developed a secure, closed-circuit P2P campus ecosystem tailored for university students, strictly accessible via verified .edu.tr email accounts. - Built the frontend architecture using Next.js (App Router) and Tailwind CSS, implementing asynchronous state management with debounce algorithms and Optimistic UI updates. - Engineered a modular RESTful API backend using Node.js and Express.js, integrated with JWT and bcrypt for secure authentication. - Designed a high-performance NoSQL database using MongoDB; utilized the Mongoose Discriminator Pattern to avoid complex JOIN operations and efficiently index various listing types within a single collection. - Implemented strict data validation using Zod schemas and integrated Multer/Cloudinary for optimized cloud-based media storage.	02/2026 – 05/2026
CombatHub , – <i>Combat Sports Management System (In Development)</i> - Currently independently developing a full-stack management system tailored for combat sports facilities to digitize coach and athlete workflows, including training, fees, licenses, and belt exams. - Designing a dynamic, role-based Single Page Application (SPA) architecture utilizing React.js for the frontend. - Architecting the backend from scratch using Laravel and PostgreSQL to establish complex relational database management and secure authentication. - Planning the integration of automated competition and weight filtering systems, license expiration alerts, and an appointment module for private training sessions.	07/2026 – Present
MiniTweet , – <i>Follow-Based Microblogging Platform</i> - Developed a dynamic, follow-based microblogging application utilizing the MERN stack (MongoDB, Express.js, React.js, Node.js). - Designed a fast and responsive frontend architecture using React.js (Vite) and TailwindCSS, implementing React Context and useReducer for efficient global state management. - Built a robust backend with Node.js and Express.js, designing a RESTful API and managing relational-like follow structures via MongoDB and Mongoose ORM. - Implemented secure user authentication, password hashing, and session management using JWT and bcryptjs. - Integrated Axios for seamless asynchronous API communication and utilized Date-fns for dynamic timestamp formatting on user interfaces.	04/2025 – 05/2025

SKILLS

Frontend Technologies: JavaScript (ES6+), React.js, Next.js, Tailwind CSS, Bootstrap, HTML5, CSS3. | **Backend Technologies:** Node.js, Express.js, PHP, Laravel, RESTful API Design. | **Databases:** PostgreSQL, MySQL, MongoDB. | **Tools & Ecosystem:** Git, GitHub, JWT Authentication, Zod (Data Validation), Mongoose ORM, Postman.

CERTIFICATES

Career Essentials in Data Analysis by Microsoft and LinkedIn: Microsoft, Jul 2026 | **Introduction to Responsible AI:** Google, Jul 2026