



Ozgur Halil Ince

Principal Software Engineer

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ABOUT ME

Principal Software Developer skilled in backend development with a proven track record of delivering high-quality solutions. Demonstrates strong communication, analytical thinking, and problem-solving abilities. Effective in both independent and team-oriented environments. Enthusiastic about staying current with emerging technologies and tools to drive continuous improvement.

EDUCATION

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|-------------|---|
| 2012 - 2017 | PAMUKKALE UNIVERSITY COMPUTER ENGINEERING <ul style="list-style-type: none">• Co-founder and vice president at PAU Free Software Community• Trainer at Community Software Development Courses |
| 2014 - 2016 | SILESIA UNIVERSITY OF TECHNOLOGY COMPUTER SCIENCE <ul style="list-style-type: none">• Erasmus Exchange Program |

SKILLS

PHP (Laravel, Symfony), Go (Go Fiber), Node.js (Express), JavaScript (Vue.js, JQuery)
PostgreSQL, MongoDB, MySQL, Docker, Kubernetes, Git, ELK, RabbitMQ, Kafka, Amazon Web Services
OOP, SOLID, Microservices, Event-Driven Architecture, TDD, DDD, CQRS, Design Patterns, CI/CD
Unit Testing, Integration Testing, Jira, Scrum, Agile

WORK EXPERIENCE

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| 2021 - Present | PRINCIPAL SOFTWARE ENGINEER HEPSIBURADA (NASDAQ: HEPS) <p>Developed a Warehouse Management System (WMS) that enables businesses to outsource their order fulfillment operations to Hepsiburada. The system manages inventory received from sellers and automates the picking, packing, and shipping processes when customers place orders.</p> |
| 2019 - 2021 | SOFTWARE ENGINEER INSIDER <p>Built a Mail Recommendation product that enables partners to embed personalized recommendation widgets into their email campaigns within minutes. Powered by dedicated microservices for scalability and easy integration.</p> |
| 2017 - 2019 | SOFTWARE ENGINEER EPIGRA <p>Delivered web and mobile projects in wellness, entertainment, and education, using Laravel for RESTful APIs and admin panels, and Vue.js with Sass for dynamic SPAs. Platforms included iOS/Android apps, content websites, and learning platforms.</p> |