

Emin Buğra Saral (he/him)

Sr. People, Product & Engineering Manager

B2B, B2C, SaaS, E-commerce, Customer Support,
Web & Mobile Apps, APIs, Integrations, AWS (Cloud)

 [LinkedIn](#)

 [GitHub](#)

 ebsaral@icloud.com

Current Location: Türkiye

RECENT WORK EXPERIENCES

FINN Munich, Germany

www.finn.com

11.2020 - 04.2023 (~ 2.5 years) – Hybrid

Car Subscription Platform (E-commerce, B2C, B2B)

Senior Lead Software Engineer

Stack: Python, React, Next.js, Serverless, REST, PostgreSQL, Netlify, Vercel, GitLab, GitHub, Docker, Terraform, Sentry, Opsgenie, AWS, Datadog, Postman, Looker, Google Suite, Analytics, Hubspot, Apify, Usercentrics, Airtable, Make, Miro, Figma, Cosmic JS...

- Interviewing, onboarding and mentoring team members
- Leading User Acquisition team in cross-department projects
- Cross-functional stakeholder and roadmap management
- Contributing to documentations, blog posts and libraries
- AWS Cloud setup and optimizations (*almost all services*)
- Planning, documenting, developing, testing and monitoring backend and frontend solutions:
Microservices in Python and Node.js, web applications in React (TypeScript), Tailwind and Material UI
- Building and improving automations and CI/CD tools
- Sprint, backlog and incident (bug) management of B2C Checkout flow within Agile methodologies:
Product display, memberships, subscriptions, credit scores, payments, vouchers, notifications, integrations, customer journey enhancements...

3megawatt Munich, Germany

Acquired by www.powerfactors.com

10.2016 - 07.2019 (~ 2.5 years) – Onsite

Solar Asset Management (SaaS, B2B)

Team Lead & Senior Software Engineer

Stack: Python, Django, Heroku, AWS, PostgreSQL, Redis, MongoDB, RabbitMQ, Postman, Google Suite, Intercom...

- Hiring, onboarding and mentoring team members
- Organizing events with and for teammates
- Contributing to employee policies and SOC Audits
- Sprint planning and management (Agile / Scrum)
- Planning, developing, testing and monitoring backend services / APIs

EDUCATION

Koç University Bachelor of Science, Computer Engineering

Istanbul, Türkiye (2008 – 2013) *Clubs: Computer, Drama, Management*

BEM Exchange Student, International Project Management

Bordeaux, France (Spring 2013)

CURRENT STATUS

Availability: Immediate **Languages:** English (fluent), Turkish (native) **Visa Sponsorship:** Required

Lead (Manager) Experience: 4 years

Engineering Experience: 10+ years

Countries lived in: Türkiye, France, The U.S., Germany

Career Break Information (May 2023 - December 2025)

After years of diligent thought exercises and courageous actions, I made a wonderful discovery. Thus, I launched the **Logical Spirituality** project, aiming to become one of the world's leading philosophical movements based on the principles of **Interconnectedness, Justice, and Health in Nature**. You can view my project, which sheds light on efforts to improve both mental and physical health of individuals, society, and the natural environment, here: www.1234S.org/en

Interests & Talents

- Personal development and rapid learning (*continuous inspiration and multi-directional education cycle*)
- Empathy, humor, openness, problem solving...
- Artistic attention to details (*painting, movie, song, writing, dance, gesture*)
- Creative criticism and innovative vision (*technology, theory, writing, article, story, impersonation*)
- Music (*almost all genres as a listener*)
- Freestyle dancing (+ *clubbing*)
- Creative cooking (*vegetarian*)
- Team sports and extreme sports (*football, basketball, volleyball, mountain biking, drifting*)
- Painting (*pencil drawing, doodles*)
- Discovering how luck is formed, shaped, renewed, and dissolved within nature
 - Gaining and shaping more talents while boosting potentials
 - Enhancing business strategies in a healthy way with long-term solutions
 - Aligning social interactions better within nature's luck scale
 - Revealing more gifts that are visibly hidden in nature's offerings
- Exploring interconnectedness of philosophy, psychology, sociology, and related fields better in depth
 - Tackling scenarios to take care of current global issues: Innovative, visionary, inclusive and comprehensive solutions
 - Understanding nature's silent language that is already translated via human symbols
- Reinterpreting historical events — both on a global scale and within our personal lives
- Understanding why living beings become ill, and how to prevent diseases without solely using medicine