

Theodosios Karataris

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PROFILE

Frontend Software Engineer (4+ yrs, working since 19) with hands-on experience in the development of complex web apps for Mobile and Web, collaborating with cross-functional teams across different time zones.

TECHNICAL SKILLS

Confident working with:

- JavaScript • TypeScript • Node.js • React.js
- React Native • Jest • Redux • RxJS • Material UI
- Git • Figma

Familiar with:

- Express.js • MongoDB • Python • Django • SQL

SOFT SKILLS

- Strong attention to detail and optimization
- Goal-oriented and self-motivated
- Highly adaptable to new environments
- Collaborative and approachable team player
- Continuously seeking new knowledge and skills

TEACHING

PRIVATE COMPUTER SCIENCE TUTOR
September 2025 -- Present

- Preparing students for the National Greek (Pan-Hellenic) Exams, key to enrolling to a Public Greek University
- Supervised and guided groups of up to 8 high-school students, enabling them to have a better understanding on the school curriculum.

LANGUAGES

NATIVE IN GREEK

FLUENT IN ENGLISH | Certificate of Proficiency in English Level C2

LINKS

Portfolio: // [Theodosios Karataris](#)

GitHub: // [theodosiskrt](#)

LinkedIn: // [Theodosios Karataris](#)

PROFESSIONAL EXPERIENCE

DESQUARED S.A.

Software Engineer | November 2023 -- Present

- Involved in the full development lifecycle, from requirements analysis and task estimation to writing clean, maintainable, and testable code.
- Responsible for deploying and monitoring cross-platform applications (Windows, Mac, Android, Web) for the merchant side of BOX Delivery, one of Greece's leading delivery services.
- Developed features enabling shop owners to manage orders, products, and shop operations efficiently.
- Led initiatives to establish and document the testing environment, authoring a significant portion of unit tests for improved coverage (+40%) and code quality.
- Collaborated with UI/UX experts and the team in workshops and brainstorming sessions to ensure the product is visually appealing and user-friendly.

EARTH SCIENCE ANALYTICS A.S.

Junior Front End Engineer | October 2021 -- November 2023

- Wrote clean, readable front-end code and refactored legacy code to deliver optimized, maintainable solutions.
- Added unit tests to both new and refactored features to improve reliability.
- Collaborated closely with UI/UX experts to deliver engaging, user-friendly product experiences.
- Contributed to the design and development of the application's sitemap and interface.