



Lucas Taylor

Passionate Code Enthusiast and Expert Developer with years of experience delivering high-quality solutions across various domains.

A strong collaborator and co-developer who excels in both individual and team-based projects, demonstrating exceptional communication and problem-solving skills. Known for deep expertise in modern technologies and frameworks, with a particular passion for AI and its transformative potential.

Skillset

- Front-end: React, Next.js, Angular, Laravel, and mobile technologies including Flutter, React Native, and Native Java
- Back-end: NodeJS, Python, Spring Boot
- AI: OpenAI, LLM

Experience

ELARA AI • Junnior Front-end developer • 2016 - 2018

I started at Elara AI when the company was struggling, using my love for art and drawing to dive into front-end development. I began with Angular and built a hotel booking website, which showcased my skills and helped me grow as a developer.

ELARA AI • Software developer with Fullstack • 2018 - 2021

I decided to master backend frameworks by building several large platforms, significantly enhancing my skills in Node.js and Express. My goal is to become a preferred full-stack developer. Throughout this journey, I integrated third-party APIs, chatbots, Firebase, and AWS, gaining valuable experience along the way.

ELARA AI • Attended to Web3 & Be a core developer • 2021 - 2022

I participated in web3 projects, developing casino games and dApps while integrating smart contracts. However, as our company grew, I decided to shift my focus from web3 to AI, recognizing the immense potential of OpenAI. Inspired by its capabilities, I enrolled in courses to enhance my skills, becoming a code developer for a team. During this time, I worked on projects like Starlink and tackled terminal problems, further expanding my expertise.

Freelance • Senior software engineer • 2022-Present

II began freelancing in 2022 on platforms like Upwork and Freelancer, where I built several platforms and services that helped me grow my skills, especially in AI. I developed Galler-ai, enhancing its AI model capabilities and achieving successful integration. I'm currently studying Large Language Models (LLM) and deepening my knowledge in this exciting area. Everything is going well!

Education

Bachelor of Science in Computer Science

Stanford University

Stanford, CA

Graduated: June 2015

GPA: 3.7/4.0

Relevant Coursework: Data Structures and Algorithms, Machine Learning, Web Development, Database Systems

Additional Work History

Senior Data Engineer – qlinary.com – 04/2015 to 05/2016

Senior Database Architect – Certain, Inc., San Francisco, CA – 2013 to 2014

Data Architect, Database & Reporting Manager – Deutsche Knowledge Service, Manila Philippines – 2010 to 2011

Projects

Galler-ai

Galler-ai is an innovative web platform that harnesses the power of OpenAI to generate stunning images based on user prompts.

<https://gallerai.ai> React, GraphQL, GenAI, NodeJS

Bestinform

Bestinform is a robust booking platform focused on European travelers, providing fast and accurate reports for hotel and restaurant bookings.

<https://www.bestinform.eu> Angular, SpringBoot, MySQL, Firebase

Starlink

I developed a terminal status control system for a website built with WordPress and Node.js. The system captures signals sent from terminals located in Alaska to our server, allowing us to monitor and control them effectively

<https://www.starlink.com> Wordpress, NodeJS, MongoDB, Rest API

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