

# Christian Keogh

## CAREER HISTORY

### *September 2024 - Current, Ryanair – FrontEnd Developer*

- Leveraging TypeScript and Angular to construct, maintain, and optimise frontend code for the main Ryanair website used by 1M people per day
- Collaborating with a broad multi department team to deliver highly scalable components adhering to strict styleguides for maintainability and consistency for the global Ryanair framework
- Applying full coverage to all features with unit, e2e, and application tests throughout
- With various teams, adhered to Agile methodologies together to focus the firm wide development philosophies

### *December 2023 - February 2024 & July 2024 - September 2024, RiskSystem – FrontEnd Intern*

- Leveraged TypeScript, React and Python to construct dynamic financial markets prediction model-WebPage for firm-wide use
- Reported directly to CEO in designing, modeling, constructing, and implementing landing page for financial risk product of which I was the sole frontend developer
- Worked independently to deliver project currently used by managing companies consisting of multi-strategy funds with AUM over 1 billion euros

### *October 2019 - April 2023 – Designer for Animation TV/Film*

- Reported directly to Director while delivering painted Art used in an Oscar Nominated Movie with an international team of designers
- Working directly with colleagues, Art Director and Supervisor to deliver Production Content for Film and Television for Apple, Netflix, and Disney

## EDUCATION/SKILLS

### **2023 – 2024, Hdip/Masters in Computer Science – University College Dublin**

**Modules:** Object-Oriented Programming, Databases & Information Systems, Web-App Development, Operating Systems, Computational Thinking, Java Programming, Data Structures & Algorithms, Computer Architecture & Organisation, Data Analytics, Networks and Internet Systems, Software Engineering

### **2015 – 2019, Hon BSc Animation – Ballyfermot College/Dundee University**

## PROFICIENCIES

TypeScript, Angular, React, Next, Figma, Python, SQL, Linux/UNIX

GitHub: <https://github.com/ChristianKeogh>