

Stephen Hackett-Delaney

Full stack software engineer

[Email](#) [LinkedIn](#) [Portfolio](#) [Github](#)

Work experience

Comedia Design - Full stack software engineer

2020 - present

Started as an intern and transitioned into a full-time role, taking the lead on several full-stack projects - from architecture and implementation to client delivery.

Projects

Billboards

React | Remix.run | Prisma | OpenAi | Neon | Google Cloud

Led the development of a platform for managing billboard advertising spaces, supporting agency, vendor and campaign manager workflows.

- Architected core features including Google Cloud Maps integration for visualizing billboard inventory with corresponding ad space metadata.
- Designed and implemented an RFP pipeline enabling vendors to submit complete asset packages, decreasing RFP submission times by 40%.
- Modeled a scalable, relational schema with Prisma; deployed on Neon with optimized data flows for production use.

OurGuidant

React | Remix.run | Prisma | Neon | Authorize.net | DocuSign

Team lead of OurGuidant project which facilitated the purchase of cemetery burial plots and funeral services.

- Integrated Authorize.net to enable secure online payments for burial plots and service packages.
- Built an interactive cemetery map with real-time availability and "add to cart" functionality.
- Designed a relational schema using Prisma and PostgreSQL to manage plot inventory and reservations.
- Implemented a complete checkout flow including contract signing with DocuSign integration.

Future Cards

React | Remix.run | Prisma | OpenAi

Developed an AI powered re-branding web application, decreasing ideation time for clients pursuing a rebrand.

- Led team meetings, conducted code reviews, collaborated with design and directed ticket creation/completion.
- Acted as liaison between multiple teams, including developers, designers and product managers to deliver cohesive solutions.
- Improved wait-list sign up by 35% with a highly choreographed marketing website, worked closely with design to create a visual statement of cutting edge re-branding technology.

Technical Skills

Languages: Javascript, Typescript

Backend: Remix, NextJS, Express

Frontend: React, Redux, TailwindCSS, JS/HTML/CSS

Mobile: React Native, Expo

Tools: Git, Github, Github Actions

Education

Technological University Dublin, MSc Creative Digital Media

2016 - 2017, Aungier Street, Dublin 2

National College of Art and Design, BA Fine Art (Media)

2012 - 2016, Thomas Street, Dublin 8

Certificates

Typescript For Professionals

Basarat Ali Syed, Udemy

React Nanodegree Program

Tyler McGinnis, Udacity