# ALEXIS BENEY

## SOFTWARE ENGINEER

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#### SOFTWARE ENGINEERING SKILLS

- HTML5: Semantically correct for accessibility and SEO.
- **CSS 3**: Responsive design, Flexbox & CSS Grid, pre-processors (SASS) and CSS frameworks.
- JavaScript: ES6+, AJAX & API's REST and GraphQL, Animation (Greensock & Three.js), Graphing (d3.js) & Realtime (websockets and <u>socket.io</u>), Next.js, OAuth.
- React: hooks, context, Material UI.
- **Testing:** TypeScript, Cypress, Vitest, Vite.
- Node.js: Vanilla & Express.
- Databases: SQL Postgres, NoSQL MongoDB with Mongoose.js, Redis, Firebase.
- DevOps: Docker & Kubernetes, Heroku (inc. pipelines), serverless (inc. Netlify).

## EDUCATION

## THE JUMP DIGITAL SCHOOL | MAY 2022 - DEC 2022

- A 30-week programme of in-depth, full-stack Software Engineering Training enabling me to develop and deploy full-stack websites and web applications to a professional standard
- Delivered individual and team projects, remotely, including participating in a hackathon

## SHECODES | APR 2022 - MAY 2022

Introduction to HTML, CSS and JavaScript

### DURHAM UNIVERSITY | OCT 2015 - JUL 2018

• BSc (Hons) Biomedical Sciences (First class)

#### PROFESSIONAL EXPERIENCE

#### HENNIK RESEARCH LTD | SEP 2020 - PRESENT

**Operations and Systems Manager** (previously interim Ops Director, EA to CEO and Ops Executive)

- Maintain an attractive, user-friendly, and performant website using HTML and CSS
- Deliver revenue growth and operational efficiency by working with senior management across the organisation to correctly implement a CRM and associated processes, in order to capture and analyse data, and drive informed decision making across departments.
- Planned and delivered the company's largest annual revenue-generating event
  2000 attendees, 150 clients, 5 sub-events, over 3 days, managing all external staff and contractors, negotiating with suppliers and ensuring successful implementation of the company's flagship event.