



# ATUL GHANDHI

## FULLSTACK DEVELOPER

### CONTACT

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SW20, London, UK

atul.uk

### EDUCATION

2016 - 2019

QUEEN MARY UNIVERSITY

BSc Computer Science

2009 - 2016

RAYNES PARK HIGH SCH

Alevels in Maths, Chemistry,  
Physics + 10 GCSE's

### SKILLS

- Scrum & Agile (PSM1 certified)
- Effective Communication
- Public speaking
- Leadership
- Pair programming & mentoring
- Documentation/knowledge sharing

### LANGUAGES

- Typescript/JS (React, Next, Node)
- Docker
- SQL / PostgreSQL
- AWS (Cloud practitioner certified)
- Contentful (certified)
- Material UI, Tailwind, Chakra UI
- Prompt engineering / AI tools

### PROFILE

Front-end engineer with 5+ years' experience building high-traffic web applications using React, Next.js and TypeScript. Skilled in crafting performant, reusable components, integrating APIs, and working in agile teams to deliver features end-to-end. Comfortable collaborating across disciplines and adapting quickly to new industries, I bring strong testing practices and a track record of delivering clean, maintainable code in fast-moving environments.

### WORK EXPERIENCE

#### AND Digital

2021 - PRESENT

##### Fullstack Developer

Worked at a fast-paced digital consultancy, growing from Associate to Developer while delivering high-quality software for national and international clients in remote and hybrid teams under tight deadlines. Adapted fast to new tech, domains, and team environments.

- **Hargreaves Lansdown:** Rebuilt high-traffic web pages in Next.js and Tailwind, translating Figma designs into tested, production-ready components using Playwright, Jest, and visual regression tools in a highly ambiguous and limited timeframe initiative.
- **ISOS (International SOS):** Led frontend dev on ISOS' replatforming from a no-code setup to a scalable architecture using Next.js & Material UI; built navigation templates, UI screens, and shared components under evolving specs. Authored cross-team documentation, hosted knowledge shares, and aligned routing infra across micro-frontends.
- **CRUK (Cancer Research website):** Delivered production-ready components in JavaScript, React and Contentful, as well as resolving critical analytics issues.
- **Openr:** Designed and implemented new API endpoints for the Openr hospitality business platform, primarily in Node.JS and PostgreSQL.
- **LBG (Lloyds Banking Group):** Built and optimised backend services in Node.js to support an internal migration to a cloud based architecture, improving API performance and contributing to a company-wide Node.js upgrade.
- **Luna (Intranet platform):** Delivered core features and APIs in React, Node.js, and TypeScript on the Luna platform, driving improvements in performance, reliability, and developer onboarding.

#### Cognitran

2020 - 2020

##### Backend Java Developer

Worked with a team to develop and maintain vehicle diagnostic software for Ford Motor Company, primarily in Java.

2019 - 2020