



Matthew Huggett Full-Stack Web Engineer

Leigh-on-Sea, Southend-on-Sea, Essex.

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Full-Stack Web Engineer with over a decade of extensive expertise in crafting scalable, high-performance web applications using cutting-edge frameworks like Next.js and React. Demonstrates a strong commitment to exceptional coding standards and creating inclusive, accessible digital experiences, while leveraging skills in JavaScript, Node.js, and Bootstrap to align tech solutions with business objectives. Passionate about driving innovation and enhancing user engagement through collaborative efforts with cross-functional teams.

Employment history

Software Engineer, Game Play Network, Nov 2023 - Present

Lead Next.js migration to enhance performance and SEO, driving user engagement growth.
Develop complex visual features with Node.js, React, and Bootstrap, boosting user interaction.
Improve code quality using CICD task runners for robust software.
Create custom Node scripts for automation, increasing team efficiency significantly.

Full-Stack Engineering Senior Consultant, Accenture (formerly Infinity Works), Aug 2023 - Nov 2023 National Grid

Delivered a Next.js app in 4 months, aligning UI with business needs using Sanity.io.
Collaborated to deploy on Azure, ensuring high scalability and availability.
Worked closely with stakeholders and UX team to enhance user experience, meeting business goals.

Full-Stack Engineering Senior Consultant, Accenture (formerly Infinity Works), Apr 2023 - Aug 2023 Monzo

Migrated pages to Next.js, boosting performance and reliability significantly.
Developed e2e tests for for testing migrated pages where rendering as expected, giving the team and managemnt comfort that everything was working as expected.
Aligned tech solutions with business goals, leading to improved user engagement.

Full-Stack Engineering Senior Consultant, Accenture (formerly Infinity Works), Dec 2021 - Dec 2022 Virgin Red

Enhanced React Native features, improving app efficiency and user satisfaction.
Rebuilt KPI system with RemixJS SSR, boosting performance and engagement.
Collaborated with teams to align features with business goals.

Senior Web Engineer, Rank Interactive (formerly Stride), May 2013 - Apr 2022

Key squad member contributing to the implementation and delivery of innovative Angular projects, extending application lifecycles and modernizing outdated technology stacks for improved performance and maintainability.
Converted over 30 business games to HTML5, enhancing accessibility and significantly boosting revenue
Collaborated with product managers and engineers to align projects with business goals.
Implemented modern web techniques, enhancing project outcomes and technical standards.

Education

Kingston Upon Thames University, Sep 2009 - May 2013
BSc in Computer Science

Skills

<u>Next.js</u>	<u>React</u>	<u>Webpack</u>
<u>Tailwind</u>	<u>Node.js</u>	<u>Typescript</u>
<u>Rest APIs</u>	<u>Storybook</u>	<u>Contentful</u>
<u>Ruby</u>	<u>React Query</u>	<u>Bootstrap</u>
<u>Sanity-io</u>	<u>Azure</u>	<u>AWS</u>
<u>React Native</u>	<u>RemixJS</u>	<u>Angular</u>
<u>Javascript</u>		

Links

https://www.linkedin.com/in/matthew-huggett-611aa098/	https://github.com/huggie1984	https://portfolio.mhuggs.com/
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