Nicholas Horishny

Junior Developer

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Tech Stack

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I am a recent graduate in Full-Stack Development, bringing together a dynamic mix of technical proficiency and a creative perspective developed through a background and keen interest in visual communication. Complementing my technical skills, I have professional experience in Human Resources, honing my communication and collaboration abilities for effective teamwork.

I enjoy attending local tech events and am enthusiastic about a career in software development that enhances daily life through creative interactivity and user-centric experiences.

Languages & Environments	Frontend	Backend & Databases	Testing & Tools
Javascript Typescript Node.Js HTML Git Github	React.js Next.js Vite React.tsx CSS Figma Tailwind Bootstrap	Express.js RESTful API Postman PostgreSQL NoSQL Node.JS	Jest Playwright Cypress Auth0 Router Deployment

Experience

School of Code / Trainee Full-Stack Developer

MARCH 2023 - AUGUST 2023, REMOTE

16 week intensive bootcamp at School of Code , funded by the DfE. Learning the fundamentals of programming, how to work in a high performance tech team and specialised in full-stack JavaScript development. This consisted of daily workshops, weekly team rotations and end of week Hackathon projects. This also involved two larger projects working in teams of 4-6 people creating an app to target specific identified problems.

- Building full-stack applications in agile teams and utilising trello boards to create productive environments to ensure continuous integration and development of software lifecycles, which was presented to businesses and stakeholders for feedback.
- Gained proficiency in a range of technologies, including JavaScript, React.js, Next.js, Express.js, CSS, HTML, and proficiently executed full deployments using Heroku and Netlify. Designed and implemented RESTful API architectures with a focus on relational databases, particularly PostgreSQL.
- Collaborating and communicating among diverse developers, accommodating varied backgrounds, personalities, and working styles.
 Implemented strategies such as pair programming, weekly sprints, hackathons, and scrums to foster high-performance tech teams.
- Developed strong problem solving in addressing client and user needs, adapting quickly to new challenges.

 Employing best code practices, with a strong focus on Test Driven Development, thorough documentation, robust authentication for security, code reviews, and the creation of maintainable code.

DoggyStuff - Personal Project (WIP)

https://github.com/n335h/doggystuff

https://doggystuff.netlify.app/

A full stack application for a natural dog food brand. DoggyStuff is a personalized dog food subscription service that tailors the order based on your dog's unique needs. Built in React TSX with supabase handling the back-end and Auth.

TypeScript, React, Router, CSS, Figma, Supabase, Netlify

PaprBack - SoC Final Project

https://github.com/n335h/soc_byteclub_paprback

https://bcpaprback.netlify.app/

As part of a team of 6 junior developers we were given a task - to solve an issue. We decided to create a community platform to connect local people to discover and share second-hand books. In 5 weeks we fully ideated, designed and developed a full stack application.

JavaScript, CSS, Node JS, Express, Jest, Netlify, Render, ElephantSQL

Telent Technology / HR TA Coordinator

FEBRUARY 2021 - FEBRUARY 2023, WARWICK

Pantos Logistics LTD / HR GA Coordinator

JANUARY 2018 - DECEMBER 2021, RYTON-ON-DUNSMORE

Education

University of Derby / Visual Communication

SEPTEMBER 2009 - JUNE 2012, DERBY

Warwickshire College / Graphic Design

SEPTEMBER 2007 - JUNE 2009, LEAMINGTON SPA

Princethorpe College / GCSE

SEPTEMBER 2001 - JUNE 2006, PRINCETHORPE