Ivaylo Krystev Atanasov

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Github Portfolio

Technical Skills

- NextJS, ReactJS, Typescript, Javascript
- NodeJs, Express and Mongoose, paired with MongoDB
- HTML, CSS, SaSS, MUI, tailwind css and bootstrap
- · Shopify/liquid template
- Excellent written and verbal English

Experience

- 6 month Internship at Vention, where I worked on a full-stack application under Scrum methodology, following using MUI paired with React and typescript for the front end and nodejs/express for a backend, mongoDB as a database.
 Successfully demonstrated proficiency by excelling in a series of challenging assessments, including exams in Typescript, JavaScript, Node.js, HTML & CSS, and React during my internship.
- Alongside a designer, developed a website for Melko using NextJS and TailwindCSS. The site will feature a catalog for online purchases and a recipe page with full CRUD capabilities, linked to each type of flour.
- Created a small online store using NextJS, Javascript, TailwindCSS, NodeJS. The
 store features a landing page, catalog, as well as an admin dashboard where the
 owner can perform CRUD operations. Purchases are automatically sent via email,
 with precise information regarding the purchased products.
- Designed and created a fully functioning online shop for Alcona Solutions, using
 React JS, TailwindCSS. The website features custom hooks for the multistep
 forms. Another feature is the fully functioning shopping cart and order system that
 makes it easy for users to place their order, and sends the orders via email..
- Created a website for a mechanic, using NextJS, Typescript and tailwind CSS. The
 website features multiple SEO optimized pages as well as different contact forms,
 that send emails to the owner of the website..
- Developed a full stack application for a winery called "Windy Hills" using the MERN stack (MongoDb, express, React, nodejs). The website features a home, gallery and about us pages alongside customisable menus, mutable through an authenticated admin page. Clients can send reservations, which can then be accepted/declined by staff members in the admin panel.

Education

- Studied IOT at Plovdiv university
- Studied Javascript at Softuni