Patrick Snowden

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WORK EXPERIENCE

Los Angeles Lakers   *2022 - Present*
Web Developer Intern
- Migrate code base from Gatsby to Next.js
- Ship production code and carry out quality assurance tests

Refactor legacy code to enhance end-user experience, ensure compliance with modern standards, and meet NBA requirements

Efficiently Manage tasks across multiple projects within tight timelines for the Lakers, South Bay Lakers, and Lakers Gaming

Collab Lab   *2022 - Present*
Associate Developer
- Contributed to the creation of a responsive smart shopping list web application
- Worked in an Agile team of four, handling project requirements, design, coding, testing, and ongoing improvements
- Utilized pair programming and code review for iterative enhancements
- Collaborated remotely under the guidance of experienced engineers

PROJECTS

Lakers Stats / Standings
- Developed a web app showcasing Lakers stats fetched from NBA endpoints, featuring regular season, playoffs, preseason, and summer league data
- Enabled users to switch between game types and view top 3 leaders in major statistical categories
- Collaborated with designer to iterate on designs and implement feedback for continuous improvement

The Narrative Mind CMS
- Implemented features such as user authentication, content management, and blog post creation/editing
- Utilized RESTful APIs for communication between the frontend and backend, ensuring efficient data retrieval and updates
- Designed a user-friendly interface for the frontend, allowing for easy navigation and content management
- Integrated a mongoDB to store blog posts, user information, and other relevant data

Tesla Waiting Room
- Developed a full-stack social media application, enabling users to connect and share information about Tesla wait times
- Designed a user-friendly interface that allows users to track expenses and visualize their spending in a fun way
- Implemented user authentication using passport js and json web token

SKILLS

JavaScript, TypeScript, HTML, CSS, SASS, React, Next.js, Gatsby, Node.js, Tailwind CSS, Bootstrap, Framer Motion, Git, GitHub, BitBucket, Netlify, Vercel, Wordpress, Mongo Atlas, Figma, Adobe XD, Photoshop

EDUCATION

California Lutheran University   *BS, Exercise Science*