Pierre Mingels

FRONT END DEVELOPER

PROJECTS

FotoFolio

https://foto-folio.vercel.app/ | github

A Photo gallery app for searching, saving, and downloading images, providing a seamless visual experience

- Built a Node.js/Express API interfacing with Pixabay for seamless image search and download
- Implemented an in-memory cache for reduced API calls and latency, refreshing data daily.
- Utilized the Intersection Observer API to enable infinite scrolling, improving user experience

Puck-Master

https://puck-master.vercel.app/ | github

An interactive virtual table hockey game playable on both mobile and desktop, where you face off against a computer

- Integrated AI into the game, using collision detection and boundary algorithms for strategic gameplay
- Developed a physics engine for accurate puck and player movements, incorporating friction, velocity, and force for realism

Quick-Sum

https://quicksum-production.up.railway.app/ | github

A summarization application that quickly condenses articles and blog posts by simply pasting the URL

- Developed a content extraction system using Puppeteer and Cheerio for retrieving articles from URLs
- Utilized OpenAI API to summarize extracted text, applying a chunking method for improved efficiency
- Created a user-customizable summarization feature to enhance user experience

EXPERIENCE

Financial Copywriter

Financial Copywriter | NOV 2021 - DEC 2023 | REMOTE

- Authored compelling, engaging, and informative content about various stocks, ensuring due diligence and in-depth analysis
- Communicated complex financial information in clear, digestible terms across multiple platforms including Twitter and InvestorsHub

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Portfolio Website

Mr.Mingels

SKILLS

Technical Skills: JavaScript, React, BootStrap, HTML5, CSS3

Tools and Technologies: Git, Sublime Text, Npm, Git Bash, VS Code, Webpack

Soft Skills: Constant Self-learning, Problem Solver, Strong Work Ethic, Good Communication Skills, Patient and Persistent, Adaptability

EDUCATION

Zero To Mastery

Student | OCT 2022 - March 2023 | REMOTE
An online platform offering
comprehensive, project-based courses
in programming and data science,
designed to take learners from
beginner to job-ready

The Odin Project

Independent Learner | OCT 2022 - March 2023 | REMOTE

An open-source online curriculum that provides project-based web development courses, with a focus on equipping learners with the skills needed to secure a job in the tech industry