|  |
| --- |
| HARRY PARKINSON  Shuttleworth road · 07415609104  [GitHub](https://github.com/harryparkinson101) · [Repl](https://replit.com/@HarryParkinson2) · [LinkedIn](http://www.linkedin.com/in/harryparkinson101) |
| **I am currently working on my portfolio site and in the process of migrating my servers to Hostinger for this reason I am only able to show you my sites in this way while I wait for hostinger to migrate my sites. Temporarily the best place to view my projects is on** **my** [**GitHub**](https://github.com/harryparkinson101) **page.**  **Here are a few recent projects I have left running during the transfer!** |

# Experience

|  |
| --- |
| **Youtube React Clone** - [StreamSpot](https://rococo-palmier-1f7b75.netlify.app/) I built this full stack Youtube clone with rapidAPI for my API calls, I used React.js, express.js node.js, mongoDB and tailwind CSS to make it happen. **AI Image Generator Community** - [Imagine-AI](https://hpprogramming.000webhostapp.com/) Imagine is a full stack AI image generating application that I built using OpenAI’s DALL-E model, Cloudinary- to store image, mongodb, express.js, react.js and node.jsPlease feel free to add a post and share it with the community! |
|  |
|  |

# Education

|  |
| --- |
| JANUARY 2022-C**OMPUTER SCIENCE AND BUSINESS MANAGEMENT**, aRDEN UNIVERSITY |
|  |

# Skills

|  |  |
| --- | --- |
| * Javascript * Tailwind CSS * Git & Command line * Full Stack Applications * Front end / Back end * Figma – UI/UX design * Kali Linux/ ubuntu/ mac/ windows OS | * MongoDB * Express.js * Node.js * React.js * Three.js * python |