

M. CHRIS STEWART

Douglasville, GA

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Portfolio: <https://www.chrisstewart.tech>

TECHNICAL SKILLS

Languages: HTML, CSS, Javascript, MongoDB, Express, React, Next.js, Node

Applications: MySQL, Matlab, Solidworks, Excel

EXPERIENCE

Vue Gallery

Web Developer :: 2022 – Present

<https://www.vue.gallery>

- MetaMask button to fetch wallet address from browser extension
- Video player for multiple video formats
- Research, vet and select 3rd party NPM repositories
- Click-to-share functionality for profile and gallery pages
- Produced clean written code utilizing DRY and KISS techniques
- Positioning of elements / cards using HTML grid system
- Participated in standup meetings, code review, and PR a.k.a. merge requests
- Technologies used:
 - Javascript, React.js, Next.js, Typescript, Tailwind, PlanetScale, IDE linting, IPFS

Woodward Academy

Long-Term Substitute Teacher :: 2021-2022

- Teaching code using the following technologies:
 - Javascript, Node.js, Java, NPM package use, UDP networking for drones

Self-Directed Projects

- OnlyDevs – Added backend to GitHomies, implemented posts, updated UI.
- Bitfit – A webpage built to collect and display a user's NFT's
- GitHomies – A user based social media collaboration tool for developers to share their works
- Technologies used:
 - Javascript, React.js, Node.js, MySql, MongoDB, Apollo/GraphQL, Bootstrap, CSS, HTML

EDUCATION

Georgia Institute of Technology, Atlanta, GA

2021 - 2022

Full Stack Web Development Certificate

Kennesaw State University, Kennesaw, GA

2017 - 2020

BS Mechanical Engineering, Minor in Applied Mathematics