

CONTACT

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ABOUT

I am a full-stack developer and a background in technical writing and blockchain technology. I write clean, simple and well-documented code. I have dual American and German citizenship.

SKILLS

Programming — Javascript,
HTML, CSS, Python
Frameworks — Node
(Express), React, Redux, Vue,
jQuery, Django, Next.js
Databases — PostgresSQL,
Redis, MongoDB, MySQL,
Elasticsearch, AWS
Testing — Jest, unittest
Tools — Git

LANGUAGES

English — Native

German — Intermediate

French — Advanced

ERIC GORSKI

FRONTEND WEB DEVELOPER

PROJECTS

YUP FINANCE

A single-page, gamified, yield-farming interface for the YUP-ETH liquidity provider token.

Technologies: React, Web3, Scatter, Javascript.

ETHEREUM TO EOS TOKEN BRIDGE

A simple user interface for bridging YUP or YUPETH tokens between the Ethereum and EOS blockchains.

Technologies: React, Web3, Scatter, Javascript.

YUP WEB APP

A social media web app for intereacting with the Yup.io curation protocol and platform

Technologies: React, AWS, Scatter, Redux Express, Elasticsearch.

EDUCATION

FULL-STACK WEB DEVELOPMENT BOOTCAMP

Spiced Academy | Berlin, Germany | March 2020 - June 2020

Built responsive web pages and full-stack web applications with HTML, CSS and Javascript, React and Vue. Learned programming fundamentals, the principles of responsive web-design and mobile-friendly development.

BACHELOR OF ARTS, POLITICAL SCIENCE AND ECONOMICS

Vassar College | Poughkeepsie, New York | 2014 - 2018

GPA 3.83/4, General Honors, Departmental Honors

WORK EXPERIENCE

SOFTWARE ENGINEER

Yup.io | New York, New York | July 2020 - Present

Working in a face-paced, full-stack web development environment.
 Technologies include React, Vue, Web3, MongoDB, AWS, GraphQI, EOS blockchain, and Node/Express.

TECHNICAL WRITER

Gnosis | Berlin, Germany | Sept 2018 - March 2020

- Produced a wide range of technical writing, <u>think pieces</u> for Gnosis, including a flagship <u>monthly development update</u> and <u>major product announcements</u>.
- Edited communications content, and performed data analysis on Twitter engagement to shape the companies social media strategy and significantly improve outreach.

RESEARCH CONSULTANT

Yale Policy Lab | New Haven, Connecticut | Jan 2017 - June 2017

- Collaborated with a research group led by Dr. Andrew Papachristos and Dr. John McDougall which explored food insecurity in urban areas.
- Investigated data trends with R and wrote a report to inform food policy in New Haven.