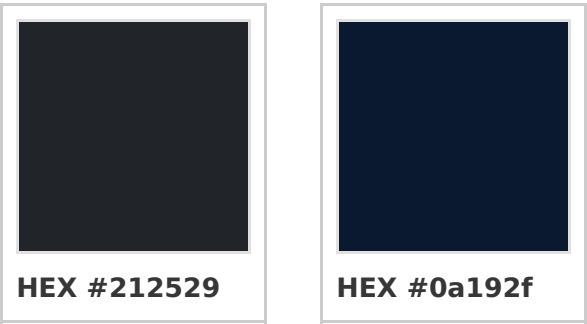


<https://blohmeier.github.io/brett-lohmeier.github.io>

Background Colours



Text Colours



Typography

<b>Header 1:</b> Font-Sans, Normal, 64px, 76px, #54deeb	The quick brown fox jumps over the lazy dog
<b>Header 2:</b> Font-Sans, Normal, 48px, 57px, #54deeb	The quick brown fox jumps over the lazy dog
<b>Header 3:</b> Font-Sans, Normal, 40px, 48px, #54deeb	The quick brown fox jumps over the lazy dog

Header 4: N/A, N/A, N/A, N/A, N/A	The quick brown fox jumps
Header 5: N/A, N/A, N/A, N/A, N/A	The quick brown fox jumps
Header 6: N/A, N/A, N/A, N/A, N/A	The quick brown fox jumps
Body: Font-Sans, Normal, 16px, 24px, #212529	Lorem ipsum dolor sit a

Image Dimensions

Homepage

# Brett Lohmeier

## Job Seeker - Personal Site

Experienced in electrical and computer hardware and computer software. Interested in expanding knowledge and developing skills for infrastructure automation technology (e.g., dev ops) as well as skills for web application development.

RESUME

 210-123-1234

 [brett@codeup.com](mailto:brett@codeup.com)

 [@brett-lohmeier](#)

 [@blohmeier](#)

### COMPUTER LANGUAGES

- BASH (SHELL)
- Python
- Javascript
- Bootstrap

### ACADEMIC

Southern Illinois University,  
Carbondale

Master of Science, Electrical  
and Computer Engineering  
(2013)

Bachelor of Science, Electrical  
and Computer Engineering  
(2011)

## PROFESSIONAL EXPERIENCE

### **Systems Engineer - CitiGroup**

Supporting implementation phases of solution delivery for host-FPGA interface software designed for the Intel Arria 10 GX FPGA card (i.e., Intel Acceleration Stack version 1.2.1; OpenCL 20.4) to ensure the card is approved and fully functional for use with critical applications in Citi infrastructure.

### **Datacenter Systems Engineer - VZURE Solutions**

Consulted for on-site datacenter installs of software for hypervisors, storage platforms and networking. Included application program interface development using Python and other tools (e.g., the Postman API development environment) to automate software deployment and configuration. Involved detailed configuration of network interfaces between the newly-installed cluster and the pre-existing infrastructure to satisfy failover testing and high availability requirements

## DEVELOPMENT PROJECTS

Coffee Project

Weather Map Project

