

# Grant P. Joslyn

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GitHub: <https://github.com/Josly025> | LinkedIn: [www.linkedin.com/in/grantjoslyn](http://www.linkedin.com/in/grantjoslyn) | Portfolio: <https://grant-joslyn.com>

## Education

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- University of Minnesota - Twin Cities, Minneapolis, Minnesota  
*Bachelor of Science in Psychology*  
Graduated: **Summer 2020**  
*Cum Laude*
- University of Minnesota - Full Stack Web Development Bootcamp  
Graduated: **Winter 2020**

## Skills

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Technical: HTML5, CSS3, Sass, WordPress, JavaScript, Python, R, Node.js, React.js, GraphQL, jQuery, REST APIs, Webpack, Express, MySQL, MongoDB, Git, Heroku, Netlify, Microsoft Office, Adobe Illustrator & Photoshop

Supplementary: Responsive Web Design, Open Source Project Collaboration, Written & Verbal Communication, SEO, Cross-Browser Compatibility, Research Methodology, Agile Web Development

## Volunteer Experience

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**Research Assistant**  
*Minneapolis VA Medical Center*  
**Spring 2020**  
*Minneapolis, Minnesota*  
-Responsible for inputting questionnaire data into Strong Star software for collection and analysis  
-Assisted research team with prescreening of PTSD patients  
-Consult with team members during weekly meetings

## Work Experience

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**Front-End Web Developer Intern**  
*Blue42 Agency*  
**Spring-Summer 2021**  
*Maple Grove, Minnesota*  
-Built seven websites for various marketing clients during a 90-day internship  
Examples: [Matt Johnson Outdoors](#), [Amplified Electric](#), & [Ultimate Panfish League](#)  
-Collaborated with other developers to solve problems  
-Responsibly updated various details of client websites  
-Learned and adapted to new technology - such as PHP, WordPress, Plesk, & Adobe Illustrator  
-Independently built website landing pages given a wireframe and a client's content

**Install Crew Member**  
*Biota Landscape and Design Firm*  
**Summer 2018 - 2020**  
*Minneapolis, Minnesota*  
-Assisted foreman in creating residential landscape projects by following orders and designs while meeting deadlines  
-Safely and precisely used various forms of heavy and small engine machinery to cut and lay raw materials with acute detail  
-Communicated articulately with co-workers via phone and in-person to clarify materials, amounts, and exact build specifications  
-Troubleshoot and evaluated problems with crew members and foreman  
-Learned to independently operate five different Department of Transportation certified vehicles and three different trailers to transport and purchase raw materials