

Patrick Garlow

patrickgarlow@gmail.com | 630-640-7920 | [LinkedIn](#) | [Portfolio](#)

Objective

Highly motivated Software Engineer with a Bachelor's degree in Computer Science, seeking opportunities to contribute my skills and expertise in building modern, world-class web experiences. I am passionate about delivering high productivity, performance, and quality in my work.

Education

Bradley University - Bachelor of Computer Science, *GPA: 3.15*

Aug 2017 - May 2021

Skills

Technical Skills:

- Front-end Development: HTML, CSS, JavaScript, React,
- Object-Oriented Programming: Java
- Full-Stack Development: React, Django, Spotify API, MySQL, Git

Soft Skills:

- Effective Collaboration and Problem-Solving
- Strong Communication and Relationship Building
- Results-Driven Mindset and Adaptability

Professional Experience

Walt Disney World Resort

Oct 2021 - Current

Opening Team TRON Lightcycle/Run Attractions

- Provided outstanding guest service to an average of 13,000 guests per day, ensuring their safety and creating memorable experiences.
- Demonstrated problem-solving skills and adaptability by effectively operating ride systems and assisting guests during emergencies, maintaining a high level of efficiency and customer satisfaction.

Phi Gamma Delta

May 2020 - Aug 2020

Lead Developer

- Led a team of four to deliver a website with effective stakeholder communication.
- Gathered requirements, developed project plans, and implemented new features using Agile methodologies.
- Enhanced user experience and engagement through feature implementation.

CDW Corporation

May 2019 - Aug 2019

IT Intern

- Cloned computer image files on more than 1,000 devices for customers and employees.
- Resolved over 100 employee device issues quickly, resulting in minimal downtime.
- Collaborated with fellow interns to create an internal website to honor employee successes.

Projects

- **House Party** - Developed a full-stack web application using React and Django, integrating with the Spotify API for real-time remote control of music playback
- **Read It** - Built a book recommendation engine using Django, leveraging collaborative filtering and content-based filtering algorithms to provide personalized recommendations based on user preferences, and integrated with Google Books API for data retrieval.