

# Jon Schiavone | Junior Software Engineer

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## SUMMARY

I am a Software Engineer that loves using my diverse skillset to solve difficult problems. I am a competent full-stack developer that can create solutions independently or as a reliable member of a team.

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## TECHNICAL SKILLS

HTML | JavaScript | CSS | Python | Django | React | Git | Github | Materialize | Bootstrap  
PostgreSQL | MongoDB | Node | Express | Mongoose | API Integration | Application Deployment

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## RELEVANT EXPERIENCE

### Harley-Finder | Solo concept project

Sole Developer | [Live](#) | [Github](#)

- MERN application with CRUD functionality, focused on Harley-Davidson motorcycles.
- Search functionality including a range selector for years, and multi select search for models.
- User-created wishlists to track desired motorcycles.

### Soundify | Team Concept Project

Lead Back-end Developer | [Live](#) | [Github](#)

- Playlist creation application with Spotify API integration.
- Spearheaded back-end development, including implementation of the Spotify API.
- Integrated with playlists as well as a custom music player.

### Blackjack | Solo Concept Project

Sole Developer | [Live](#) | [Github](#)

- First project, built with HTML, CSS, and Javascript after only two weeks of coding experience.
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## WORK EXPERIENCE

### Business Systems and Technology Manager

Kennesaw, Georgia

Deerland Probiotics and Enzymes

2014 - 2021

- Created business intelligence reporting for a variety of financial and manufacturing KPIs.
    - Data manipulation and visualization via SQL, Excel, PowerBI, and other tools.
  - Implemented, administered, and customized a Salesforce.com CRM instance.
    - Several bespoke applications built to suit our business needs.
  - Maintained existing and researched/implemented new software solutions.
    - Created and reviewed functional and user requirements.
    - Participated in all new software rollouts, from testing to implementation.
  - Won "Rookie of the Year" (best new employee) my first year with the company.
    - Received two internal promotions into positions of leadership.
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## EDUCATION

### General Assembly

Software Engineering Immersive

April 2023 - July 2023

- Full-stack software engineering immersive student in an intensive, 24-week, 450+ hour program focused on product development fundamentals, object-oriented programming, MVC frameworks, data modeling, and team collaboration strategies. Developed a portfolio of individual and group projects.

### University of Central Florida

Associates Degree / Political Science

Orlando, Florida

August 2005 - May 2008