CURTIS YUNGEN

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CAREER SUMMARY

Boeing engineer with a passion for coding looking to go from building planes to building websites. Adept at working both independently and in teams. Brings technical background, staunch work ethic, and aptitude for solving complex problems. A self-starter and eager learner who is always looking for the next big challenge.

TECHNICAL SKILLS

HTML5, CSS, JavaScript, JQuery, PHP, Express.js, ReactJS, Node.js, MySQL, GitHub, Bootstrap

PROJECTS

Congo: https://congobooksales.herokuapp.com

- Full-Stack Developer. A website for selling my extensive collection of self-help books.
- Express.js, ReactJS, Node.js, MySQL, PayPal API, Google Books API.

Podhub: https://podhub.herokuapp.com

- Front-End Developer. A social media site for finding, sharing, and listening to podcasts.
- Express.js, ReactJS, Node.js, Bootstrap, Listen Notes API.

Sudoku: https://sudoku-cjy.herokuapp.com

- Web Developer. A website where users can solve randomly generated Sudoku puzzles against a clock.
- Express.js, ReactJS, Node.js, Bootstrap.

EXPERIENCE

Structural Design Engineer - The Boeing Company

6/2012 - present

- Designed advanced spring for B-777 landing gear door locking mechanism; resolved urgent issue for Boeing's airline customers.
- Pitched spring design to managers, executives, and customers such as Emirates, ANA, and Air France and achieved approval.
- Resolved three major safety/ergonomic issues in factory while serving on Engineers Own Safety team.

EDUCATION

Certificate in Full-Stack Web Development - University of Washington

9/2018 - 4/2019

Bachelor of Science in Civil Engineering - Oregon State University

9/2008 - 6/2013

AFFILIATIONS

Club President - Toastmasters International

3/2014 - 6/2016

- Led club to achieve President's Distinguished Club award, the highest possible club rating.
- Earned Advanced Communicator Silver, Competent Leadership awards, 1/2015.