

# Sean (Sang) Park

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## Technical Skills

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**Front End** | JavaScript, Ruby on Rails, TypeScript, Next.js, React/Redux, jQuery, HTML5, CSS3, Bootstrap  
**Back End** | Ruby on Rails, Node.js, Express, PostgreSQL, MongoDB, MySQL, RESTful API Development  
**Testing/Deployment** | Jest, Mocha, Chai, React Testing Library, AWS EC2, K6, Loader.io, New Relic, Docker  
**Developer Tools** | Vim, Git, npm, Webpack, Babel

## Experience

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**Software Engineer - Monetization Team - Checkr** 2022 - 2023

- Designed and developed a fully functioning efficient internal tool for the finance team, using React for the front-end and Ruby on Rails for the back-end, streamlining financial operations and enhancing productivity.
- Enhanced user experience and interaction by updating customer-facing payments pages, leveraging expertise in front-end development using React/Redux to improve user experience, performance optimization, and customer satisfaction boost.
- Owned rotational on-call responsibilities and delivered timely and accurate invoices to build and maintain customer trust and improve the reliability of Checkr services.

**Immigration Services Officer II - USCIS, U.S. Department of Homeland Security** 2019 - 2021

- Interviewed applicants and petitioners to elicit statements, assessed credibility, and analyzed data to identify facts with established data points to make adjudicative decisions on highly sensitive applications.
- Adjudicated 1200+ Adjustment of Status and Naturalization cases in accordance with immigration laws, regulations, and policies.

**Immigration Analyst - USCIS, U.S. Department of Homeland Security** 2017 - 2019

- Served as lead Security Checks Immigration Analyst (SCIA) and trained new analysts and officers on asylum security check procedures at the San Francisco Asylum Office.
- Selected as lead Immigration Analyst at the South Texas Family Residential Center and led daily operation of scheduling all Asylum Interviews, answering inquiries, and processing case intakes.

## Education

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**Hack Reactor** - Advanced Software Engineering Immersive Program 2021

**Columbia University** - Bachelor of Arts, Sociology 2017

- Awards: Phi Theta Kappa Honor Society Scholarship, The School of General Studies Scholarship

## Personal

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Volunteer with Habitat for Humanity and avid backpacker/traveler