

# KAVI MATHUR

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## Work Experience

### Frontend Developer

May 2022 - Oct 2024

*Neudesic - an IBM Company | Irvine, CA*

- Spearheaded the development for Neudesic's 2024 digital rebrand by overhauling the homepage and reskinning top level pages throughout the fiscal year
- Produced over 100 pieces of unique content to find quality leads, including WordPress themes, templates, pages, blog posts, and HTML emails
- Garnered detail-oriented reputation with marketing managers through thorough site quality assurance
- Developed an ecommerce site in WooCommerce to showcase Neudesic's software services related to cloud infrastructure and artificial intelligence
- Implemented modern WCAG web development practices to make content accessible across devices

### Frontend Developer

Oct 2021 - May 2022

*GoldenComm | Newport Beach, CA*

- Created and managed 15 websites for B2B clients using HTML, SASS/CSS, JS, and PHP while following feedback-driven development and accessibility guidelines
- Built out a new baseline WordPress block theme that implements TailwindCSS to simplify how theme presets are brought over from high-fidelity designs
- Utilize a mix of Agile and waterfall practices to estimate and execute the timeline for new projects while cross-collaborating with the PM, marketing, and design teams

### Data Analyst

Mar 2020 - Oct 2021

*Office of Research, University of California | Irvine, CA*

- Piloted the Office of Research's data entry team, which aided UCI with processing \$529 million in research contracts and grants for the 2019-2020 fiscal year
- Enhanced collaboration with accounting by checking 500+ grants after they were processed
- Developed survey tools through Qualtrics and user guides to supplement existing research admin apps

### Software Engineer

Jun 2018 - Mar 2020

*Office of Information Technology, University of California | Irvine, CA*

- Spearheaded a long-term project aimed at updating accessibility and usability of various web apps
- Supported supervisors with troubleshooting enterprise software used by UCI's Office of Research
- Deployed and maintained large scale enterprise applications by utilizing Git, Jira, and Jenkins

## Core Skills

React, Angular, HTML5, CSS, JavaScript, SASS, PHP, Python, Bash, Beaver Builder, BitBucket, Fedora / Linux, Figma, Git, Jenkins, Jira, jQuery, Shopify, TailwindCSS, Webpack, WooCommerce, WordPress, WPEngine

## Education

**University of California, Irvine**

**Bachelor of Science** Informatics

GPA: 3.5