Nick Skinner

(925) 918-2730 | njskinner@ucdavis.edu | linkedin.com/in/nicholas-skinner-0b717099

Work Experience

2021 - Client Success Manager

Beehively - Davis CA

Beehively is an edtech software developer creating SIS, communication, and school website solutions for hundreds of schools across the USA and abroad.

Duties

- Defined product strategy and roadmap for new software features
- Acted as liaison between clients and our development team to make sure that all client needs were met in our software development cycle
- Provided client support and outreach to all current and prospective clients.
- Worked with C-suite executives to inform product roadmap decisions
- Communicated with stakeholders, sales, support, and marketing teams to ensure quick and bug-free product launches and product adoption
- Organized weekly training seminars for new software users and admins
- Oversaw and participated in the creation and maintenance of internal and external training materials, demo environments, sales enablement materials, and marketing materials
- Created and maintained a style guide for software UI/UX design
- Assisted with software debugging

2018 - 2019 Process Engineer

FormFactor - Livermore, CA

FormFactor is a leading provider of essential test and measurement technologies along the full IC life cycle.

Duties

- Worked as a Process Engineer in the manufacturing of silicon wafers for use in electronic probe cards
- Oversaw the processing of wafers into electroplating tanks
- Conducted quality inspection microscopy
- Ran qualifications and maintenance on fabrication tools and installed software
- Achieved production milestones every quarter
- Facilitated communication between each manufacturing division to ensure smooth operations

2017 - 2018 | Intake Coordinator

Genentech Access Solutions - South San Francisco, CA

Duties

- Triaged and documented patient and insurance information
- Followed up with health care providers, forwarded mail, and led training sessions during the Benefits Reverification period for Genentech products
- Acted as Subject Matter Expert for the Ocrevus Patient Navigator program launch
- Onboarded new hires

2016 - 2017 **St**

Student Researcher

Keysight Technologies LLC - Davis, CA

I worked as part of a team to optimize Keysight's process of gold ribbon bonding for use in optoelectronic devices. Our research involved examination of fracture profiles via SEM and characterization of atomic properties by X-Ray Diffractometry and microanalysis. We proposed methods to increase bond efficiency, contributing toward large scale production.

Education

2021 Full Stack Web Design Bootcamp

University of California, Davis

2017 Bachelors of Science in Materials Science Engineering

University of California, Davis

2014 **Associates Degree in Mathematics**

Ohlone College

Certifications and Skills

Certifications

- Full Stack Developer Certificate
- Certificate of Advanced Laboratory Practices, Ohlone College

Skills

- Product Management (1 year)
- Project Management (1 year)
- Customer Success Management (3+ years)
- Design of experiments and public presentation of data
- Public speaking and user training
- Presenting webinars
- Lab experience in Materials Science, Chemistry, and more (7+ years)

Software

- JavaScript
- REST API development
- Software Design
- Node.js

- React.jsSQL/JQLUnity

Productivity

- Scrum and Agile developmentGoogle Workspace Apps
- Jira
- Confluence
- Freshdesk
- Microsoft Office suite