

Jasper Forest

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PROFESSIONAL SUMMARY

Software Engineer specializing in web development versed in MEAN and MERN stack environments and software engineering. Self-directed leader who fosters a collaborative and supportive team environment.

SKILLS

- ❑ Node.js specialist
 - ❑ API design knowledge
 - ❑ MEAN/MERN Stack
 - ❑ Experience using React-native
 - ❑ E-commerce Background
 - ❑ Troubleshooting and debugging
 - ❑ Performance and scalability optimizer
 - ❑ Data management
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WORK HISTORY

10/2016 to Present

Software Engineer

Industry - San Diego, CA

- ❑ Created next generation networking software through both MERN web applications and react-native mobile apps.
- ❑ Became the last Engineer on a team of originally 5 people, that solely managed and maintained both the web and mobile applications.
- ❑ Created interactive user interfaces with react and react-native that simplified and streamlined functionality.
- ❑ Implemented new features utilizing a fast pace scrum environment.

06/2015 to 10/2016

Software Engineer

PINT Inc. - San Diego, CA

- ❑ Built web and software application using W3C-compliant HTML, CSS and Javascript.
- ❑ Designed and implemented node.js and NoSQL-type server and database environments, as well as traditional LAMP stack applications.
- ❑ Provided feedback, solutions and recommendations on project direction as a member of a collaborative team.
- ❑ Streamlined deployment process by developing continuous integration tools.
- ❑ Built, tested and deployed scalable, highly available and modular software products.
- ❑ Modified existing software to correct errors, adapt to new hardware and improve performance.

10/2014 to 05/2015

Software Intern

LIA - San Diego, CA

- ❑ Drafted comprehensive reports to document bugs and design flaws.
 - ❑ Performed regression and system-level testing to verify software quality and function before it was released.
 - ❑ Identified and suggested new technologies and tools for enhancing product value and increasing team productivity.
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EDUCATION

May 2015

Bachelor of Arts: Computer Science

University of San Diego - San Diego, CA

May 2012

Associate of Arts: Mathematics

Cabrillo College - Aptos, CA