

Animesh Manglik

Email: animesh.manglik@gmail.com
[linkedin.com/in/animeshmanglik](https://www.linkedin.com/in/animeshmanglik)

10125 Palms Blvd, APT 307
LA, CA – 90034
Phone # 323-450-6640

Education

Master of Science in Computer Science

University of Southern California, Los Angeles (2012 – 2014)

CGPA: **3.58/4.0**

Bachelor of Technology in Computer Science & Eng.

VIT University, Vellore, India (2008 – 2012)

CGPA: **8.9/10.0**

Work Experience

Software Engineer, Fullstack at Whalerock Digital Media LLC. (Aug '16 – Current)

Microservices - Development of MAP (Media Application Platform) using AWS services.

Web Development – Manage and Develop CMS that supports Emoji business (re-architect CMS) (1M+ downloads & 100k+ daily active users).

App Development - Lead the development of Container, Keyboard extension and Sticker extension for the Stoopidland Project. Performance upgrades and maintaining various in-house frameworks that support our emoji business

Sr. Software Engineer at Demand Media Inc. (Sep '15 –Jun '16)

admin.eHow.com (using node.js and react.js)

eHow.com – User Authentication flow and on-boarding process. (75M+ visits per month)

Techwalla.com – Lead the UI/UX development (using node.js and mithril.js for rendering) (PageSpeed Score > 94 on desktop and mobile)

Elastic Search – Migrate search of ehow.com increasing user conversion and reducing bounce rate

Hackathon – Explored Swift development/ apps on GitHub.

Software Engineer at Demand Media Inc. (Jun '14 – Sep '15)

eHow.com – Platform upgrades, exploring node.js stack

community.eHow.com - Developed Stickers, Profiles, modules for comments, UI design for login, thread pages. Adding tracking with Keen.io and Mixpanel.

Spring Intern at Demand Media Inc. (Feb '14 – May '14)

eHow.com Team – UI/UX updates with modular approach to reusable components.

Performance faster page-view and removing more than 60% unused CSS on pages – reducing page load time by 30%.

Research Assistant at Information Sciences Institute/USC (Jun '13 – Dec '13)

Developed interface of open Source Pubby (Linked data frontend for SPARQL endpoints)

Developed the (isi.edu/integration/Karma) website.

Additional Learning

CodeSchool Report (codeschool.com/users/933700)

Redesigning personal portfolio and bunch of hobby website which can be demoed.

UI/UX updates to Open Source Pubby Project (github.com/cygri/pubby/pull/22)

Certified Scuba Diver.