BRIAN KEMPER

WEB DEVELOPER

t: 575 418 8313 | **e:** b.kemper@gmail.com | **w:** https://bkemper.me | **in:** https://linkedin.com/in/brkemper

PROJECTS

Slack Clone
Tech: MEAN Stack, HTML/CSS, JavaScript, Firebase

Built fully functional Slack clone in four days with Firebase, Angular, & HTML/CSS. Can create users, login, create rooms, post chats including inline gifs pulled from an API, live timestamps, and ability to delete posts. Realtime updates via Firebase.

Whats Your Deal
Tech: MEAN Stack, HTML/CSS, JavaScript, Amazon S3, JWT's

Worked with a team of five to build website to find recurring deals. Uses many Google geolocation API's, and JWT's for authorization including user permissions checking. Amazon S3 for image storage.

BKemper.me
Tech: jQuery, HTML/CSS, Javascript

Wrote my portfolio site as a SPA using only jQuery and Javascript. Using CloudFlare for HTTPs, scores 100 on Google PageSpeed.

EXPERIENCE

DevMountain | April 2016 - Present
Web Developer/Mentor

Mentored and taught a group of eight students through a full time web development program. When not teaching, I helped implement new features for DevMountain's online learning system.

Schlumberger | March 2013 - March 2016
Rock Analysis Specialist

Worked for the leading oilfield services company in many labs and prepared reports based on those analysis for customers.

EDUCATION

DevMountain
Immersive Programming Grad

Full stack development training using the latest methods and resources, including HTML5, CSS, jQuery, AngularJS, ReactJS, MongoDB, Git, Node.js, MongoDB, and Firebase.

- https://devmounta.in/web-immersive

SKILLS

Angular, JavaScript, HTML, CSS, Node, Express, MongoDB, React, Ionic, jQuery, git, Firebase, BootStrap, Gulp, RESTful APIs, Ping Pong

PROFILE

With my diverse background, I have learned to develop new skills quickly and thoroughly. As a web developer, I have built front-end, back-end, and full-stack web applications with various technologies. I enjoy working with a team, solving problems, and building crisp, dynamic web applications.