Burak Aslan

Software Engineer and Designer

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💻 Projects

Tinder Online | *Web Dev & UI*
github.com/deadlocked247/tindAngular
Project to reverse engineer Tinder's authentication protocols and API

Cheddar | *Web Dev & UI*
neucheddar.com
Anonymous, random group messaging for college students

Stream | *Arduino & UI/UX*
devpost.com/software/stream
Hackathon IOT project that measures water consumption to limit usage

🌐 Social

burakaslan.me
Portfolio - *Design*

github.com/deadlocked247
GitHub - *Programming*

medium.com/@deadlocked_d
Blog - *Personal*

</> Skill Proficiency

Javascript

Java

AngularJS

NodeJS

🚀 Work Experience

Frontend Engineer & UI Designer @ Intuit
SAN DIEGO, CA / JUN 2015 - DEC 2015
Used AngularJS and node.js frameworks to create a web application for AWS deployment solutions on developer operations team.
Released Continuous Deployment Dashboard 2.0 which provides developers with a one-click tool to create and manage deployments in the cloud.
Involved with agile software development methods.

Frontend Engineer & UI Designer @ Attend.com
BOSTON, MA / APR 2014 - SEPT 2014
Worked closely with the core team for development and design of web pages using jQuery and Bootstrap.
Communicated with marketing team to generate 45% increase in impressions and boosted social media presence.

CTO & Designer @ Tabé
BOSTON, MA / SEPT 2014 - PRESENT
Research startup market strength and implement attainable goals for developer team and for future work.
Develop application blueprints and architecture and provide friendly user experiences and intuitive application design.
Intern talent acquisition for application development team.
Coordination with Microsoft Bizspark & Northeastern IDEA.

Online Programs Supervisor @ NEU School of Engineering
BOSTON, MA / SEPT 2013 - PRESENT
Management of video recording team and quality assurance for video recordings for online students.

🎓 Education

Computer Engineering & Science @ Northeastern University
CLASS OF 2018
GPA: 3.6 (Dean's List, Excellence Scholar)
Best Smart City Internet of Things hack at SD Hacks 2015
2nd place at Fall 2014 Innoweekend
2nd place at Spring 2015 Husky Startup Challenge
1st place in *Computer generated art/illustration* and Honorable Mention in *Informational graphics* at 2014 Columbia Scholastic Press Association Awards