




# Siddharth Bhagwan

Software Engineer with 8+ years of experience building web apps. Seeking FTE as a Front End Engineer

 [github.com/siddharthbhagwan](https://github.com/siddharthbhagwan)     [siddharthbhagwan@gmail.com](mailto:siddharthbhagwan@gmail.com)     <http://coderbear.com>

I'm comfortable coding with most of the development ecosystem and tooling like React, Node, Next, JavaScript, Git, Splunk and enjoy working with different technologies.

**M.S. Human Computer Interaction**  
University of Maryland, College Park, U.S.  
May 2018

**B.Tech. Computer Science**  
PEC University of Technology, India  
May 2010



**Tesla**

Senior Software Engineer

Nov 2019 - Present

~5 years

Amsterdam, Netherlands / Fremont, CA, US

Developed and maintained 4 React/Next based localized applications under the sales org for account management, order tracking and email campaigns, used by sales advisors across the world. Used the massive in house component library to create configurable and responsive applications that are served data via a NodeJS backend for frontend. Ask me about our deployment pipelines, development optimization, sprint challenges, business impact and observability.



**Verizon**

Senior Software Engineer

Sep 2018 - Oct 2019

1 year

Tampa, FL, US

Designed and developed map based interactive web apps using Leaflet to enable network analysis and capacity planning for 5G across the US. The fun part as meeting with different managers in charge of different metrics and figuring out the best visualization approach for them including custom map tooling.



**University of Maryland**

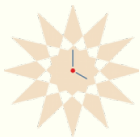
Senior Software Engineer

July 2017 - Aug 2018

1 year

College Park, MD, US

The UMD Libraries SSDR team is responsible for R&D, deployment and support for the library application software and associated systems. I worked primarily on developing custom features for Mirador, a JS based open source image viewer used by the Library Sciences program. I also worked on the University's library and spaces website, fixing bugs, extending functionality and improving the UX.



**Revealing Hour Creations**

Software Engineer

April 2014 - May 2015

1 years

Pune, India

8 member product based startup with software consulting on the side. Successfully crowdfunded an electronic prototyping board for \$28,000 from 26 countries. Built social applications around 24,000 line long poems of famous bengali author Sri Aurobindo using RoR templates and Twitter's Flight JS.



**IBM**

Systems Engineer

Aug 2010 - Feb 2013

2.5 years

Pune, India

Enterprise Application Integration for client Vodafone India. SOA implementation connecting 22 teams via 12 applications for 135 million subscribers. Creation and consumption of SOAP services and XSLT transformations using Hardware in the IBM WebSphere ecosystem.