Denny George

Product Engineer
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Experience

2019 - present	**Tattle Civic Technologies** **Co Founder and Product Engineer** Conceptualizing and developing FOSS tools and datasets to understand and respond to inaccurate and harmful content online. My role here includes conceptualizing new impactful tech solutions and supporting other organizations with their needs.
2017 - 2019	**Quadrant 2** **Director of Mobile Platforms** Responsible for ideating, pitching and developing highly successful apps in the mobile social justice space. Led a team of UX designers, android, iOS and web developers to create low fidelity wireframes, high fidelity prototypes and shipping products. One of our products, WorkIt, is being used by labor unions across the world, including OurWalmart(California), United Voice(Australia) and Ole(New Mexico).
2014 - 2016	**Center for K-12 STEM Education, NYU Tandon School of Engineering** **Curriculum Designer and Lead Instructor** Researched and Developed curriculum for High School students introducing them to Programming, MicroControllers, 3D Printing and the Internet of Things. Researched the requirements and set up Makerspaces for Boys Club of New York.
2013 - 14	**Digital Jalebi** **Technology Consultant and Prototype Engineer** Conceptualized, prototyped and pitched multiple interactive installations for music festivals, and installation artists. Notable projects include an Interactive Sound installation commissioned by BAFTA and Academy Award winning movie director Shekhar Kapur.
2012 - 13	**Embedded Interaction Lab, IIT Guwahati** **Project Engineer** Built prototypes and conducted user studies during the early stages of an IBM Research sponsored project called Chetna - A technological public healthcare intervention for pregnant women in rural India.

Education

2014 - 2016	**New York University, Tisch School of the Arts** **Master of Professional Studies, Interactive Telecommunications Program (ITP)** Courses in User Experience Design, Research, Storytelling, Physical Computing, Rapid Prototyping and Circuit Design.
2008 - 2012	**Dhirubhai Ambani Institute of Information and Communication Technology** **Bachelor of Technology in Information and Communication Technology** Courses in Algorithms, Database, Digital Signal Processing, Computer Graphics Science and Science and Technology Studies (STS)

Skills

Languages	Javascript, Python, Java
Backend/ Devops	Node.js and Express, SQL, MongoDB, AWS, Docker, Kubernetes, Firebase
Prototyping	Framer, Invision, Sketch, Arduino, Raspberry Pi, PureData, Bitwig Studio