RAVI SUHAG

suhag.ravi@gmail.com . +919717860747

Engineering and product leader with a passion for building great products. More than 10 years of experience in building and leading high-impact engineering teams. Proven track record to establish a vision and execute efficiently. Active contributor and maintainer of open-source projects.

EXPERTISE

Team Building
Recognizing and attracting top-tier members. Coach and guide teams through their strengths and weaknesses with regular feedback.

Data Engineering
Experience in building distributed real-time data pipelines that can handle billions of data points per day.

Data Analytics
Experience in building tools to visualize and analyse big data in an effective, understandable & engaging manner.

Distributed Systems
Experience in developing distributed, fault-tolerant backend and frontend systems using the latest technology and modern frameworks.

Product Development
Track record on driving product development with influence that meaningfully moves the business forward.

Product Design
Designing user-centered, clean, and functional products that follow structure, simplicity, visibility, and reuse.

Partnership
Establish strong relationships with both business and technical leaders across and outside organisation.

Vision
Understanding business, analytics, and technology, to guide teams by providing relevant context and inspiration.

RECOGNITION

Featured by TedX, Quartz, Scroll, Josh Talks, Angel Hack and other organizations for winning a series of hackathons organised by Sequoia, President of India, Embassy of Netherlands, Nasscom, Times Group and more.

CONTACT

Website	www.ravisuhag.com
Linkedin	linkedin.com/in/ravisuhag
Github	github.com/ravisuhag

EXPERIENCE

Founder   Jan 2021 - Present
Open DataOps Foundation

Leading vision and community efforts to build open-source, collaborative, and distributed data platform to power data-driven workflows. ODPF provides a consistent and unified platform for data lifecycle, data management, data integrity, and data governance to magnify developer productivity. (http://github.com/odpf)

VP Engineeering   Jan 2017 - Present
Gojek

Leading product and engineering efforts to build large-scale, self-service data platforms including Enterprise Data Platform, Experimentation Platform, Analytics Platform, and Customer Data Platform. These platforms empower the Gojek workforce to make data-driven decisions.

Engineering Lead   Apr 2014 - Mar 2017
Harvard Kennedy School of Government

Lead technology efforts to design and develop data interfaces for evidence-based policy decisions and increasing accountability in public programs. Developed high-potential pilot projects which demonstrate the value of data and evidence through hands-on capacity building, while simultaneously creating innovative and effective ways for policy actors to utilize data and research evidence to improve their decision-making.

Consultant   Apr 2015 - Dec 2015
JPAL, MIT

Built data exploration framework for emission trading system to enable the Ministry of Environment & Forests to cap total pollution emissions in selected areas and increase regulatory transparency and accountability.

Founder.   June 2010 - Dec 2015
Inspiration Edge

Design-driven software company working with ambitious people and organizations to provide software delivery, pioneering tools and consulting in commercial, social, educational and government sectors.

Embedded Developer   May 2009 - June 2010
Appin Technology

Designed and implemented software for microcontrollers and arduino based embedded devices and systems. Delivered training and workshops on fundamentals of embedded systems.

EDUCATION

Bachelor of Technology
Major in Electronics and communication engineering from KIIT College of Engineering.