# **Adithya** Badidey

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## **EDUCATION**

**University of Utah** 

**Spring 2021 - Fall 2022** 

GPA 3.9/4

M.S. in Computer Science

Courses of Interest: Algorithms, NLP, Data Mining, Artificial Intelligence

### The ICFAI University, Tripura, India

2006 - 2010

B. Tech in Computer Science & Engineering

GPA 8.64/10

Ranked 3rd in my cohort

#### WORK EXPERIENCE

**Kaulige Foods** 

Co-Founder/Director

May. 2016 - Oct. 2020

Bangalore, India

Kaulige Foods is a food-tech startup based in Bangalore, India. It specializes in creating smart farmer-to-consumer supply chains and operating cloud kitchens.

- Handled product development, process optimization and data analytics; assisted in managing operations, finance, marketing and sales
- Designed and implemented robust processes to collect relevant data; used Python to analyse data, generate predictions and display as dashboards, which proved extremely useful in improving operating efficiency and cutting down waste.

Ideasutra

Feb. 2014 - Mar. 2017

CTO/Full Stack Developer

Bangalore, India

- Lead developer responsible for all aspects of development, testing, deployment and operations
- Built Android apps using Java; web services using Scala/Play Framework & AngularJS
- Developed and released three products focused on early childhood development, each with unique aspects and identity - WheeKids, Pencilplay & PlayJam

**EAFT Technologies** 

Aug. 2011 - Feb. 2014

Software Engineer/Senior Software Engineer

Bangalore, India

- Primarily responsible for Android app development, initially as an individual contributor and later leading a team of 3.
- Worked closely with clients for requirement gathering, prototyping, UI design & deployment.
- Participated in designing and implementation of standard practices for ISO 9001 certification

# International Institute of Technology (IIIT), Hyderabad

Aug. 2010 - May. 2011

Project Assistant Hyderabad, India

Built an online "Virtual Lab for Image Processing" using PHP/Javascript and C/OpenCV

#### **SKILLS & INTERESTS**

- Skills: Programming [Python pandas scikit, Android Java, Scala, Javascript, SQL]; Visual
  design; Design Thinking; Data analysis; Service design; Business analysis [strategic planning,
  key performance indicators (KPI) modeling & regression, process improvement];
  Entrepreneurship
- Interests: Art; Economics; Sociology; Drawing and painting; Cycling; Music