

**Aditya Chintapalli** · 2nd

Co-Founder at Businessonbot | WhatsApp Commerce | Helping brands build a loyal user base (YC W21)

Bangalore Urban, Karnataka, India · [Contact info](#)

500+ connections



1 mutual connection: Andres Kupervaser Gould

Connect

Message

More



BoB (BusinessOnBot)



Indian Institute of  
Technology, Madras

**Experience****Co-Founder**

BoB (BusinessOnBot)

Dec 2020 – Present · 7 mos

**Data Scientist**

CommerceIQ

Nov 2018 – Dec 2020 · 2 yrs 2 mos

Bengaluru, Karnataka, India

**Technology Associate**

JPMorgan Chase & Co.

Jul 2017 – Nov 2018 · 1 yr 5 mos

Bengaluru Area, India

**Summer Intern**

Wipro

May 2016 – Jul 2016 · 3 mos

Bengaluru Area, India

Deep Learning used for Object detection

-Worked in the Object Detection Module of the Autonomous Driving Vehicle project

-Implemented Convolution Neural Network Algorithms on the real word images in ...see more

**Summer Internship**

ISRO - Indian Space Research Organization

Jun 2015 – Aug 2015 · 3 mos

Hyderabad Area, India

Application of Statistical and Spectral Techniques

-X-Ray Diffraction(XRD) data of pure and alloyed powders of Fe,Ni,Cu,Mn were collected

-Obtained data was plotted using MATLAB software and curve fitting techniques lil ...see more

**Education**

**Indian Institute of Technology, Madras**

Engineer's degree, Metallurgical and Materials Engineering with Minor in Industrial Engineering

2013 – 2017

Activities and Societies: Member of Student Legislative Council (SLC), Captain of Hostel Badminton team, Deputy Head at Career Development Cell (I&AR)

**P Obul Reddy Public School**

High School

2001 – 2013

**Licenses & certifications****Convolutional Neural Networks**

Coursera

Issued Sep 2020 · No Expiration Date

Credential ID PRKUNAU3NNHV

[See credential](#)

**Deep Learning Specialization**

Coursera

Issued Sep 2020 · No Expiration Date

Credential ID 8SW6XVM95UCC

[See credential](#)

**Sequence Models**

Coursera

Issued Sep 2020 · No Expiration Date

Credential ID 4GRB8CGWGQZ7

[See credential](#)

[Show more](#) ▼



