

Contact

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Top Skills

Python
Artificial Intelligence
Computer Vision

Languages

Marathi
English
Hindi

Certifications

Deep Learning A-Z™: Hands-On
Artificial Neural Networks
Machine Learning A-Z™: Hands-On
Python & R In Data Science

Honors-Awards

Project competition- 1st prize
Presentation
Resumes & CV making
Project competition-2nd Runner up
JIDNYASA-13 Mathes

Publications

"A Study on the Technologies for
Detecting Underground Water Level"

NIRAJ LUNAVAT

Founder and CEO at Ai India | Running +20K Ai Community
Pune

Summary

Curious about everything.

People first, technology second.

Heavily skewed optimist. Highly Spiritual (not religious), Curious about everything. I love getting hands-on with a technical problem. I like to learn and build with technology. But nothing excites me more than communicating it's benefits to me and others also. I have no trouble getting up and talking to people about any topic I'm interested in. If it excites me, you'll find me talking (or writing) about it. I use my interests as rocket fuel.

I'm going to utilize the power of artificial intelligence to help people and make a positive impact on their life. I'm open to all opportunities.

Experience

Ai India
Founder and CEO
April 2020 - Present (5 months)
Pune, Maharashtra, India

Sustaining a safe world with an Artificial Intelligence powered solution to ensure safety norms like mask detection, social distancing, and crowd management.

Artificial Intelligence India Community
Founder
February 2019 - Present (1 year 7 months)
pune

AI India is a community of Twenty thousand ardent - artificial intelligence enthusiasts across the globe.

We believe that India has the potential to position itself among leaders, on the global technology map. The truly transformative nature of AI technology, yet

the nascent stage of its adoption worldwide, provides India with an opportunity to define its own brand of AI leadership.

The goal of our community is to reduce the skill-gap, by creating a vibrant AI ecosystem and talent pool; thereby leading our country to have a significant take in the global AI revolution. To pursue the same, we intend to democratize quality technical education and make it available to all.

Our Objectives:

1. To actively work towards reducing the skill-gap.
2. To provide the highest quality AI education possible.
3. To create an AI ecosystem in India.
4. To develop as an institution of excellence in education and research in consonance with the contemporary and future needs.

Our programs focus on providing our audiences - a broad understanding of the techniques used for building artificially intelligent computer systems. The goal is to lay a solid foundation of all the emerging, cutting edge technologies and enable the participants to apply the knowledge to real-life problems.

Artificial Intelligence India is present on Instagram, Telegram, LinkedIn, Twitter, and YouTube.

IoTIoT.in

AI Developer

February 2018 - November 2019 (1 year 10 months)

Pune Area, India

<http://iotiot.in>

Vppl Pvt Ltd

Jr. IoT Developer

August 2017 - April 2018 (9 months)

Pune Area, India

Research And development activity in IoT

Diksha Techservices

Student Intern

December 2016 - June 2017 (7 months)

Pune Area, India

www.Dtec.in

Education

University of Pune

Bachelor of Engineering (B.E.), Electronics and Telecommunications
Engineering

Yashwantrao Chavan Maharashtra Open University

Bachelor of Arts - BA, Economics