

## FULL STACK DEVELOPER

## Name \_\_\_\_\_

Email address

Phone number

Address

Website

LinkedIn

GitHub

[github.com/UBAIDKUNDLIK](https://github.com/UBAIDKUNDLIK)

## Artificial Intelligence and machine learning

Sep 2023 - Present

Viswakarma institute of technology, Pune

The theories of probability are the mainstays of the most machine learning algorithm. Being familiar with probability enables you to deal with the uncertainty of data. Getting a grasp of the probability theories like Python, Gaussian Mixture Models, and Hidden Markov Models; is a must if you want to be considered for a machine learning job that **centres around model building and evaluation**.

## HTML

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CS53

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## JAVASCRIPT

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### Reactions

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MongoDB

●●●●●●●●●●

105

Node.js

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## Bootstrap

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jQuery

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## ENGLISH

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MARATHI

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ARABIC

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**Certification in DataScience and AI**

### Present

- Utilized natural language processing (NLP) to extract insights from unstructured data.

## FULL STACK WEB DEVELOPMENT

May 2023

- Developed more than 10 highly functional web applications to analyze and process data for various clients
- Ensure applications ability to interact with multiple APTs and databases
- Designed and created a knowledge management platform using technologies like Nodejs, Typescript, Dgraph, React, and Mobi

