

Anushka Patil

Pune • [LinkedIn](#) • anushkapatil1511@gmail.com • [GitHub](#) • +91 9579285836

Education

Savitribai Phule Pune University

Pune, MH, India

Bachelor of Engineering, Computer Engineering, GPA: 8.91/10

2025

- Completed the Supervised Machine Learning from Prof. Andrew Ng, Stanford Online certification by Coursera
- Completed NVIDIA Fundamentals of Deep Learning Certification
- Completed freecodecamp Machine Learning with Python Certification

Sir Parashurambhau College, Pune

Pune, MH, India

Higher Secondary School Certificate with Vocational Electronics

2021

- Scored **90.67%** percentage in the HSC boards
- MHT-CET score - Percentile: **96.71**

Experience

RadicalX AI Intern

- Working on an AI-powered interview preparation tool designed to assist users in honing their skills for Data Analyst roles.
- It would guide the users through technical questions, situational judgment tests, and STAR interview simulations, among other features, using Vertex AI, Firebase, and Google Cloud.

Leadership & Activities

Google Developer Student Clubs, PVGCOET

Pune, MH

Lead

- Addressed 250+ students in the 1st informative session, resulting in a 54% increase in community membership.
- Encouraged 50+ students to participate in the Google Solution Challenge (GSC) by conducting an interactive session with Arin Yadav, the Top 10 Finalist, the only team representing India globally in the GSC 2023.
- Organizing an open-source program in collaboration with 5+ top Google DSC Leads from top colleges of Pune.

Gaikaa Open Web3 community, PVGCOET

Pune, MH

Founder & Ambassador

- Impacted 50+ students to join the community, introducing them to the web3 technologies like Blockchain, cryptocurrency, DeFi, NFT, etc.

Projects

Text Summarization

- Description: Built the project to condense the lengthy documents into a few concise paragraphs, resulting in 30% of the document length. Implemented using text summarization algorithms using natural language processing.
- Used Python, TensorFlow, SpaCy, NLTK, scikit-learn.

Credit Card Approval Prediction

- Description: Assembled a model that predicts whether the credit card has to be approved or not based on the details provided by the user, resulting in a 20% reduction in manual review time.
- Used Python, scikit-learn, SVM.

Skills & Interests

Technical: C++, Java, Python, DSA, JavaScript, HTML, CSS

Language: English, Marathi, Hindi, French

Libraries & Frameworks: Tensorflow, ScikitLearn, SpaCy, NLTK, SVM

Interests: Research, Machine Learning, Deep Learning, Natural Language Processing