

Ninad Deshpande

Computer Engineer

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[LinkedIn](#) | [Github](#)

ACADEMIC QUALIFICATION

Bachelor of Engineering in Computer Engineering (Hons. in Data Science)
AISSMS's Institute of Information Technology
C.G.P.A.: 9.25

July 2018 - May 2022
Pune, Maharashtra, India

TECHNICAL SKILLS

PROGRAMMING LANGUAGES

Python, C++, Java, C

LIBRARIES / FRAMEWORKS

JavaScript, Numpy, Pandas

TOOLS / PLATFORMS

PyCharm, VS Code, Tableau, IntelliJ Idea

ACADEMIC PROJECTS

CRM Web Application (Jan 2022 - May 2022)

Group Size: 4

PHP, MySQL, Apache

My team and I designed a modular web application for CRM SaaS as a part of BE project work. I programmed a machine-learning model that evaluates the likelihood of closing a lead generated. I was responsible for communicating with the project team and college staff for academic coursework related to the project.

Request Manager (Nov 2020 - Dec 2020)

Group Size: 3

Java, Firebase - Android

To provide a simpler alternative to calling and tedious website forms, we developed an android application. I designed the overview and UI design of the application and helped code the firebase integration required for the android application.

CERTIFICATIONS

- Artificial Intelligence with Machine Learning in Java

[Oracle Academy](#)

Sept 2021 - Oct 2021

- Database Programming with SQL

[Oracle Academy](#)

Apr 2021 - May 2021

- Tableau Training

[Internshala Trainings](#)

May 2021 - Jun 2021

- Python for Statistical Analysis

[Udemy](#)

Aug 2020

- AWS Business Essentials

[Udemy](#)

Nov 2020

POSITIONS OF LEADERSHIP

- Led a team of 10 for a village outreach program as a part of NSS activity. It involved collecting food, water resources available in the villages, and other administrative data.
- Led a team of 3 for two years to organize and conduct a technical event "Retracer" for the college fest "Alacrity"

ACCOMPLISHMENTS

Published a research paper titled "A Modular Approach to Customer Relationship Management (CRM) Systems" in IJARSCT Spet 22 Vol 2 Issue 1 - DOI: 10.48175/IJARSCT-7119