

NILESH SURESH SHINDE

MCA (Master in Computer Application)

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Microsoft

Technology Associate

Security
Fundamentals



OBJECTIVE:

To pursue a challenging career in a progressive environment where learning, innovation and creativity are encouraged, where my skills & knowledge can be enhanced to their maximum potential to contribute to the overall success and growth of the organization

WORK EXPERIENCE:

NSEIT Ltd, Mumbai, India (Research Intern)

Jan 2020 – July 2020

- Worked on image processing in android app.
- Worked with Google cloud Platform for AI and ML use cases.
- Developed POC based on Google cloud Video Intelligence API

Jovian.ml, Bangalore, India (Community Evangelist, Contract)

Feb 2020 – July 2020

- Worked on social media profiles and forums.
- Revived an inactive community in 15 days.
- Developed and curated developer content and published it.

EDUCATION:

Vivekananda Education Society's Institute of Technology, Chembur, India
Master's in Computer Application

Anticipated 2020

Birla College of Arts, Commerce and Science, Kalyan, India
Bachelor of Science (Information Technology)

GPA: 6.77/7.0
2014 - 2017

TRAINING AND TECHNICAL CERTIFICATION:

- Machine Learning by Stanford University (Coursera)
- Completed 4/6 courses in Deep learning Specialization (Coursera)
- Getting Started with AWS Machine Learning (Coursera)
- Completed Fundamental and Intermediate Python (Dataquest)
- Completed 20 Certifications on Qwiklabs in Google cloud.
- Microsoft Certification in "Security Fundamentals".

PROJECTS:

Project Title	Project Description
Video Indexer	This system provides an intelligent platform to upload any video and then it generates transcripts automatically in different languages using Microsoft Azure and Microsoft ML Platform.
Recommender System	This System Recommends most relevant products on the basis of the basis of the similarity in the description of the searched product. We implemented this project using machine learning and python on amazon products dataset.
Image Steganography	This system is an Implementation of the cryptographic algorithms and it provides an interface to encrypt the message in an image and decrypt it at the receiver end with the same algorithm.
Course Management System	This System provided an interactive environment for college staff and faculties to manage all the student information and their course details with separate access and security.

COMPUTER SKILLS:

SKILLS	DETAILS
Programming Languages	C, C++, ASP.NET, Python,
Operating Systems	Windows, Linux redhat
Database	SQL, MS-Access, MongoDB
Libraries:	Numpy, Pandas, scikit-learn, TensorFlow, Keras

Areas of Interest:

- Artificial Intelligence, Machine Learning, Deep learning and Chatbots
- Cloud Computing, Kubernetes Engine, Google Big Query.

EXTRACURRICULAR ACTIVITIES:

- Worked as Google MLCC Facilitator across Mumbai.
- Instructed over 60 individuals on “ML with TensorFlow” at MIT College Pune.
- Working with Google Crowdsourcing Community in Mumbai and Pune.
- Attended 50+ meetups and conferences in AI and ML domain.
- Participated in VES Hackathon 2018.
- Participated in Google Hashcode 2019.
- Participated in 3 Google Cloud Competitions.
- Attended Google Crowdsourcing Conference at Google Hyderabad.
- Played Basketball for College team at University level.
- Worked as Student Co-Ordinator at College Fest ‘PRAVAH16’.
- Worked as a Page Analyst at College Fest ‘PRAVAH14’.
- Worked as Co-Ordinator for ATS Infotech.

INTERPERSONAL SKILLS:

- Active Listener and attention to details.
- Keen observations and Critical Thinking.
- Team Spirit and Empathy.
- Confident and analytical approach to problems.

Personal Information	
Full Name	Nilesh Suresh Shinde
Date of Birth	22-May-1997
Father Name	Mr. Suresh B Shinde
Permanent Address	308, Bldg. no 6, Birla college road, Kalyan (w).
Phone	+91 8655436277
Languages Known	English, Hindi, Marathi (Read, Write & Speak)

I hereby declare that the above information is true to the best of my knowledge and belief.

Date:

Place: