Contact

7389126962 (Mobile)
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www.linkedin.com/in/anmol-tomer
(LinkedIn)
github.com/AnmolTomer (Portfolio)

Top Skills

Machine Learning
Cloud Computing
C++

Languages

English (Native or Bilingual)
Hindi (Native or Bilingual)
German

Certifications

Essential Cloud Infrastructure:
Foundation

Elastic Cloud Infrastructure: Scaling
and Automation

Introduction to Python

Essential Cloud Infrastructure: Core
Services

Reliable Cloud Infrastructure: Design
and Process

Anmol Tomer

ML Intern at Nokia, Member at VIThink, VIT Chennai Electronics and
Computer Science Engineer
Chennai, Tamil Nadu, India

Summary

Machine Learning | Data Analytics | DevOps

Competencies : Python, C++, C, JavaScript, Machine Learning,
Cloud Computing

I am a tech freak and someone who stays constantly updated with
the recent tools and trends in the tech industry. I love to pick apart a
motherboard and see how all the pieces fit together in my free time.

My intellectual curiosity drives me to find answers to the most
pressing questions.
Applying my programming skills to solve real world problems in an
efficient manner is what excites me.
I am a curious learner, and I am always very academically oriented
and focused on maximizing my learning experiences.

See my Github repositories at https://github.com/AnmolTomer
My twitter handle is anmol_tomer_cc
Email address : anmol3540@gmail.com

Experience

VIThink
Member
September 2018 - Present
Chennai Area, India

We are a student run research and development group, with the stated
aim of promoting interdisciplinary AI research among undergrads. We are
tinkering with all things AI -- from vanilla Machine Learning to Generative
Adversarial Networks, and everything in between. VIThink was founded in the
summer of 2018 by the visionary Dr. Susan Elias with a team of 15 passionate
undergrads at the Vellore Institute of Technology, Chennai Campus. United
by the dream of intelligent machines, and armed with a zealous thirst for

knowledge, we have set out to create, to apply, to contribute and to think. Remember: the wittier you are, the more respected you will be.

Nokia
Intern
May 2019 - May 2019 (1 month)
Chennai Area, India

Intern at Nokia Solutions and Network in Machine Learning and Data Analytics Team.

VITCMUN 2019
Web Developer
December 2018 - March 2019 (4 months)
Chennai Area, India

Was part of VITCMUN Tech Team to develop a smart website which can give intelligent feedback to the users based upon the inputs given by them and make a responsive website to cater
all the technical needs of the MUN application process.

MUNVERSE : A robust conversation app to replace the chit system in Model United Nations build over node with socket.

Role primiarily consisted of being a developer in tech team where product on which we were working on was a chat app made for use in Model United Nations (MUN), mock parliaments and is ideal for multiple MUN committees. It is made with the latest standards, front-end is made using Bulma js and backend comprises of NodeJS server, MongoDB as primary database and authentication is being done using PassportJS.
This system is capable of being run completely offline.{The recipients ideally connect to a local host address where a NodeJS server along with MongoDB is running for exchange of messages.) Chat app is easy to deploy, light and code has been written with specific standards so users can adapt and change it as per their custom requirements for different events.

Education

Vellore Institute of Technology
Bachelor of Technology - BTech, Electronics and Computer Engineering · (2018 - 2022)

Free Code Camp

Engineer's Degree, Full Stack Web Development Certification · (2017 - 2018)