

Amit Kumar Upadhyay



amitu2016@gmail.com



9833194869



[linkedin.com/in/upadhyayamitk](https://www.linkedin.com/in/upadhyayamitk)



<https://github.com/amitu2016>

Summary

I consider myself a responsible, creative, with initiative and punctuality, I accept with pleasure the challenges and goals that your organization could assign me, with good handle of the interpersonal relationships, ability to work in teams, ability to work under high pressure, so as to solve problems efficiently and achieve the goals set by the company and my work group.

Experience



Project Engineer

Centre for Development of Advanced Computing (C-DAC)

Feb 2018 - Present (3 years 4 months +)

Education



Centre for Development of Advanced Computing (C-DAC)

Post Graduate Diploma in Advanced Computing, Information Technology

2017 - 2018



Savitribai Phule Pune University

Engineer's Degree, ELECTRONICS ENGINEERING

2012 - 2016

electronics engineering



Kendriya Vidyalaya

12th, SCIENCE STREAM

2010 - 2011



Kendriya Vidyalaya

10th, General

2008 - 2009

Licenses & Certifications



HTML, CSS and JavaScript - Coursera

SCJ6FL2CSNQ5



EF SET English Certificate 82/100 (C2 Proficient) - EF Standard English Test (EF SET)

fGPj5R



Data Science Workshop - GreyAtom

10000014299



Software Engineering Virtual Experience - JPMorgan Chase & Co.

ktg6QofZkhykMhrLa



Getting Started with Python - IT Expert Training

NA



Automation with Python - IT Expert Training

NA



Web Development with Python - IT Expert Training

NA



Computer Vision with Python - IT Expert Training

NA



Certification in Cyber Security and Cryptography - EICT Academy IIT Roorkee

L2033032C00D



Certification in Big Data Engineering with Hadoop and Spark - EICT Academy IIT

Roorkee

72S46



Applied Data Science I: Scientific Computing & Python (with honors) -

WorldQuant University



Internet of Things Bootcamp - CDAC

3214682015290bd609406836de629d902d1810b05459056108528703aa029b09

Skills

Core Java • Spring Boot • Microservices • RESTful WebServices • JavaScript • HTML5 •
Cascading Style Sheets (CSS) • PostgreSQL • MySQL • jQuery