# **Priyank Namdev**

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## Education

## 2021-2022 MSc. Data Science and Analytics

Maynooth University, Ireland | Expected Grade: 1.1

I gained skills in programming, statistics and databases, followed by an advanced module on statistical machine learning. The course includes Bayesian inference & Analytics along with Advanced Linear models which helps to understand the meaning of noisy data.

Some Major Modules: Statistical Machine Learning • Linear Models • Spatial Database • Bayesian Data Analysis • R for Data Analytics

## 2015-2018 Masters of Computer Application

Pune University, India | CGPA: 9.09/10 | Project: Chatbot with sentiment analysis

An Android application build on Machine Learning, helps user to communicate in English language. It has sentiment analysis feature in built, makes it human like communicator.

Some major Modules: C • Advance DBMS • Advanced Java • Design & Analysis of Algorithms • Operating Systems • Artificial Neural Networks

## 2012-2015 Bachelors in Computer Application

C.C.S. University, India | Percentage: 70.20% | Project: Truth & Dare Game in C Windows game, developed by utilising C programming language's graphic library. It stores players names, total counts & randomly chooses players to assign truth/dares.

Some major modules: C++ • Java • Data Structure • Mathematics • Statistics • Software Engineering • Project Management

## **Relevant Skills**

#### **Technical skills**

- Proficient in Python programming language, developed Modeller™ automation tool for Bioinformatics department (<a href="https://github.com/Bioinformatics-IBB/Modeller-Ubuntu">https://github.com/Bioinformatics-IBB/Modeller-Ubuntu</a>).
- Developed Monitoring and alert tool to maintain the sustainable environment of organization's services and tools which utilizes Rest API and Elastic stack.
- Profound on Linux/Unix systems.

## **Team Work Capacity**

- Lead a team to work on government data during y MSc. in Maynooth University.
- Worked in corporate with teams having different time zones across the globe to provide technical support in a 24/7 running environment.

#### **Initiative**

- Took initiative to engage the IT department to plant trees during weekends.
- Felt lack of written documentation of frequent tasks for our team, took charge of building them.
- Interns mentorship, boost up the soft skills which improves their project.

### **Organisation & Attention to Detail**

Successfully maintain confidentiality and manage heavy workloads of manage multiple projects.
 Kept records, by scheduling meetings and action items using industry standards tools.

#### **Communication Skills**

- Assisted end users/clients to resolve technical issues in the workplace.
- Periodic reports generation for the whole team's status to report to the management.

## **Employment**

Oct 2020-Sep2021

## IT Developer, Veritas Technologies, India

- Implemented on premise Single Sign-On with OKTA, for about 1 million users.
- Administered Azure Single Sign-On for premises, including app integration, SSO Management, Sign-in logs and Policies administration.

## Aug 2018-Sep 2020

## Associate IT Developer, Veritas Technologies, India

- Provided my technical support at Levels 1,2 and 3 for the Platinum/Gold applications in a 24/7 up-time environment with customer satisfaction ratings were about 98%.
- Implemented new software implementation rollouts across the business enterprise, including searching, monitoring, and analysing business application generated real-time data.

#### Jan 2018-Jun 2020

#### Master Level Intern, Veritas Technologies, India

- Developed log analyser system using ELK stack™ (Elasticsearch, Logstash, Kibana) to understand the reasons behind performance issues on the Atlassian Bitbucket™ server for the organization.
- Exposed to REST APIs, GROK filters, Elastic Stack, Git, Log generation and manipulations.

## **Hobbies & Interests**

- An Amateur stargazer.
- Avid Guitar Player.
- Ex-national Karate player.

## **Hobbies & Interests**

LinkedIn: <a href="https://linkedin.com/in/priyanknamdev">https://linkedin.com/in/priyanknamdev</a>

GitHub: <a href="https://github.com/priyank001">https://github.com/priyank001</a>

#### References

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