

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 and Analytics along with Advanced Linear models which help one to understand the meaning of noisy data. Applications from industry sectors are being explored in our Case Studies module and in the Project module as well.

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 and total counts & randomly chooses players to assign truth/dares.

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

Relevant Skills

Consult job description to identify employer's essential & desired criteria. List them here as sub-headings: (e.g.)

Communication skills

- Give example of verbal communication
- Give example of written communication
- Give examples of communicating to different groups of people

Team Work Capacity

- Give examples of working in a group (course work, p/t job, association you are part of)

Initiative

- Give example of how you did something without instruction
- Give example of how you realised that something could be improved upon & did something about it
- Mention examples that had positive results, think 'small examples'

Organisation & Attention to Detail

- Give examples here of how you successfully; enter data, maintain confidentiality, manage heavy workloads, manage multiple projects, keep records, diary/scheduling examples etc.

I.T. Skills

- Give examples of the software packages you can operate / have experience with.
- Give examples of how you can search for information online, navigate e-Journals etc

Etc. – remember, some of the employer’s essential & desired criteria may be addressed in your Education or your Employment section, so don’t worry if everything doesn’t fit in this section. However, consider that this is the most important section. It shows you know what they want, and that you have experience in these areas.

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.

Additional Qualifications

ECDL, Swim certificates, Life saving or CPR certificates, piano exams, special driving licence etc

Hobbies & Interests

- Try and mention a team / group activity. Ideally where performance can be measured.
- Try to mention an individual activity that requires discipline / motivation. Ideally where performance can be measured.
- Don’t say something general & vague that everyone can do ‘reading’, ‘walking’ or ‘cinema’

References

Arvind Ramasamy
IT Manager
Santa Clara, USA
Arvind.ramasamy@veritas.com

Referee's name
Referee's work title
Referee's address
Referee's work phone no.