Vishal R

Personal Data

Date of Birth:	27 July 1999
Website:	https://bbloggsbott.github.io
Email:	vishal27.rs@outlook.com

Objective

To gain knowledge and grow as I do my best to serve the organisation I work for.

Education

May 2020	Bachelor of Technology in Computer Science and Engineering **SASTRA Deemed University**, Thanjavur, India
May 2016	**Devi Academy Senior Secondary School**, Chennai, India (12th Grade) Score: 454/500
May 2014	**Chinmaya Vidyalaya Virugambakkam**, Chennai, India Cgpa: 9.8/10

Experience

Winter Nov - Dec 2018	Machine Learning Intern **Core Solutions Inc**

Publications

- **Vishal R.**, Sharath Sriram, and J.Naren, "**Analysis of Data Mining, Big Data and Machine Learning Techniques to Predict Academic Performance**", Proceedings of the 12th INDIACom; INDIACom-2018; IEEE Conference ID: 42835 2018 5th International Conference on "Computing for Sustainable Global Development", Bharati Vidyapeeth's Institute of Computer Applications and Management (BVICAM), New Delhi (INDIA), 14th - 16th March, 2018

- **Vishal R.**, Sharath Sriram, and J.Naren, "**An architecture for student classification based on behavioural and academic perspectives using deep learning in a Big Data Environment**", Proceedings of the 12th INDIACom; INDIACom-2018; IEEE Conference ID: 42835 2018 5th International Conference on "Computing for Sustainable Global Development", Bharati Vidyapeeth's Institute of Computer Applications and Management (BVICAM), New Delhi (INDIA), 14th - 16th March, 2018

Computer Skills

Programming Languages:	Java, Python, SQL, C, C++, HTML, CSS, Javascript
Concepts:	Machine Learning, Data Visualization and Analysis
Technologies and Tools:	Microsoft Office Suite, Git, Web Scraping, Selenium, Gradle, LaTeX

Online Contents

Kaggle:	https://kaggle.com/bbloggsbott
Writer at Towards Data Science:	https://towardsdatascience.com/@bbloggsbott
Github:	https://github.com/BBloggsbott
Hackerrank:	https://www.hackerrank.com/BBloggsbott

Projects

Billing System
(Java) | A Billing Application built using Java Swing, and uses Gradle for task automation. The application will help the user to manage the items in their store and deliver generated bills through email.

Interests

Data Science, Technology, Open-Source, Programming

Positions of Responsibility

- **Office Bearer** of **Computer Society of India, Student Chapter, SASTRA deemed University**
- **Head** of the **Machine Learning Club** at School of Computing, **SASTRA Deemed University**

Languages

English:	Fluent
Malayalam:	Mother Tongue
Tamil:	Fluent

References

Sasikumar CS   Vice President – Technology at CoreSolutions Inc.
Email: sasikumarcs@coresolutionsinc.com