Praveen G
UG Student

Contact

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Interested in

Deep Learning
Operating Systems

Programming

Intermediate
C,C++,Python
Basic
Java,SQL,HTML

OS Exposure

Linux
Windows

S/W Exposure

Tensorflow
Android Studio
Netbeans

Education

2015–Present	**Bachelor of Engineering in CSE** *CGPA :* **9.42**	Sri Jayachamarajendra College of Engineering
2013–2015	**12th Board** *percentage :* **97.16%** *CET :* **468**	Vijaya Vittala PUC
2010–2013	**10th Board** *percentage :* **94.24%**	Mahila Samaja High School

Projects

2018	**Speech to Text Conversion** *A Tensorflow model using Conv-Resnet and LSTM layers to convert spoken words to text.*	
2017	**Dogs vs Cats** *Multi-layer CNN to distinguish photos of cats and dogs.*	
2016	**PINTOS - 1** *Implemented priority scheduling and priority donation in PINTOS.*	Stanford University

Curriculum Projects

2018	**Bank Customer Churn Modelling** *Predicting the Bank customer churn rate using neural networks.*
2018	**Market Basket Analysis** *Implementation of Apriori algorithm to find frequent item-sets and rules for a given set of transactions of a Bakery.*
2017	**Sentiment Analysis** *Predicting the customer sentiments based on the product reviews of an e-commerce website using Naive Bayes classifier.*
2017	**Airport Database Management System** *Illustration of an airport database management system.*

Other Activities

- Completed GIAN Courses on 'Big Data' and 'Interactive Machine Translation'.
- Attended various technical events conducted by Linux Campus club.
- Assisted in organizing gaming events conducted by Linux Campus Club.
- Playing Badminton and Table Tennis.
- Swimming.
- Cooking.