# Vishnu P

Have a decent problem solving skills and love to automate boring things. Working on new projects and technologies is my hobby.

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#### **EXPERIENCE**

# **RSTech Softwares**, Delhi — Backend Developer Intern

June 2019 - July 2019

Developed and added new features on their existing projects. Used NodeJs in the backend and learnt about deploying industrial level projects. Used AWS for deployment.

# **Coding Blocks**, Delhi — Campus Ambassador

January 2018 - December 2019

Organized and conducted various technical workshops at my college campus.

#### **EDUCATION**

# **Amity School of Engineering and Technology, IPU, Delhi** *B. Tech IT*

August 2017 - Present

Currently in my 3rd Year of the course with no backlogs and expected graduate of 2021. CGPA: 7.3

# **DAV Vasant Kunj**, New Delhi — *Class* 12

MAY 2017

PCM 88.7 %

## **PROJECTS**

# **Hate Speech Recognition** — *Inhouse Project*

We made a website that can search and analyse on Twitter based on inputs such as hashtags and user handle on twitters. In addition to this, we added a feature of which did hate speech analysis on real time audio by using speech to text. We used various NLP and machine learning libraries such as NLTK, scikit-learn etc. Used Logistic Regression algorithm to achieve this. For deployment, used Nodejs in backend and handlebars.

#### File Bucket

File bucket is a secure cloud storage api built using NodeJS with which you can store your files in the cloud and authenticate to upload and download your files and media. It stores the files using aws S3.

#### **SKILLS**

NodeJS JavaScript Bash Scripting

C++ Iava

MySQL

Git

Docker

#### **AWARDS**

**IEEE Volunteer of the Year-2019** Worked as senior technical coordinator for IEEE branch of my college.

**Silver Medalist**, International Robotics Competition 2017, National Level.

**Gold Medalist,** International Robotics Competition 2017, 2016, Regional Level.

### **LANGUAGES**

English, Hindi, Tamil, Telugu