PAVAN KUMAR M, Intern

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Date of birth	21/0	3/2001 Nationality		Indian
LINKS	Github, LinkedIn			
EDUCATION				
Aug 2019 — Present	Btech Electronics and communication, MVJ COLLEGE OF ENGINEERING Bangalor			
SKILLS	PYTHON		Machine Learning	
	С		Deep Learning	
	Communication Skills		Openev	
	C++			
LANGUAGES	English	Highly proficient	Kannada	Native speaker
	Hindi	Very good command	Telugu	Native speaker
INTERNSHIPS				
Jan 2021 — Feb 2021	Machine learning Internship, Widhya It was a machine learning internship,in this I have made three projects. First week I was given with covid19 dataset,my work is to analyse the dataset. I should give the total number of people affected by covid in India on specific date. Second week I got flight delay prediction dataset In this I should give the rmse value using specific algorithm. Third and fourth week I got instagram post reach prediction dataset In this internship I learnt problem solving, time management, applied the things which I have learnt.			
Sep 2020 — Aug 2020	Matlab, PANTECH S	OLUTIONS		
HOBBIES	Playing chess, volley ball, batminton etc. Reading research papers and making that interesting projects. Teaching maths to roommates.			

EXTRA-CURRICULAR ACTIVITIES

Mar 2021 — Mar 2021

Learn ML insurance prediction Ai Hackathon, Learn.machinelearning

- In this hackathon I was placed 15th Rank in the leaderboard out of 300 people. The aim of this challenge
 is to predict whether the customer will be interested in buying insurance. Libraries used: pandas,
 numpy, sklearn. Model used: logistic regression. Firststep was preprocessing the data, cleaning, removing
 the unwanted features etc. Second: splitting and training the model
 Third: prediction
- The aim of this challenge is to predict whether the customer will be interested in buying insurance.
- · Libraries used: pandas, numpy,sklearn.
- · Model used: logistic regression.
- · Firststep was preprocessing the data, cleaning, removing the unwanted features etc.
- · Third: prediction.

May 2021 — May 2021	Python for AI/ML, Talentsprint			
Mar 2021 — Apr 2021	Artificial intelligence, Mycaptain			
PROJECTS				
Apr 2021 — Apr 2021	Covid detection using xray images			
	I made this project under the guidance of Ashish sir. Model:Vggnet			
	Libraries: matplotlib,opencv etc			
Feb 2021 — Feb 2021	Image classification			
Mar 2021 — Mar 2021	Credit fraud detection			