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EDUCATION

B.TECH CSE UG
NATIONAL INSTITUTE OF TECHNOLOGY
PATNA | 2018 - CURRENT
CGPA: 8.00/10

CONTACT

CELL: +91-9623931326
E-MAIL: KESHAV.CS18@NITP.AC.IN
LINKED-IN: KESHAV-KUMAR-SINGH
GITHUB: KKSINGH7
CODEFORCES: KESHAV_KUMAR_SINGH
CODECHEF: KESHAV_K_SINGH
HACKERRANK: KKANDSINGH

SKILLS

- Advanced data structure and algorithm.
- C/C++ and Core Java (Intermediate).

skill, Critical thinking.

CERTIFICATIONS

- PHYTION CERTIFIED BY MOOCSINPTEL).

stream by avoiding the unvoiced parts of the signal with a goal to achieve zero time delay in encrypted calls.
- Implementing it using python libraries.

A COMPARISION OF ARIMA AND LSTM IN TIME SERIES FORECASTING
USING MACHINE LEARNING AND DEEP LEARNING

- Compare the results of ARIMA model to LSTM model by predicting futuristic result on various datasets.
- Datasets used: S&P 500 historical data, google trends(LeBron James, Coldbrew, Kentucky Derby, Gilmore
- Girls, Olympics, Zika Virus).
- Technologies used: Python, Anaconda libraries, Animals(atsmodel, LSTM Neural Network.

INTERNET BANKING SYSTEM
WEB DEVELOPMENT BASED PROJECT

- Developed a website that handles financial and non-financial transactions.
- Technologies used: Front-end(Html, CSS, JavaScript).
- Back-end(MongoDB, Node.js)

HOSPITAL MANAGEMENT SYSTEM
DATA STRUCTURE BASED PROJECT

ACIVEMENTS

- **RANKED 35** IN JANUARY LONG CHALLENGE.
- **RANKED 199** IN CODEFORCES ROUND 696.
- **EXPERT** ON CODEFORCES IN 6 CONTESTS.

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