



Madhuri Battula

Save

Fresher P.Agraharam,Thondangi mandal

Available to join in 15 days or less

Highest degree B.Tech/B.E. Kakinada Institute of Engineering & Techno...

Pref. locations Remote, Hyderabad, Chennai

View phone number

Call candidate

Verified phone & email

madhuribattula93339@gmail.com

2023

Modified in last 30 days Active in last 15 days

Profile detail Attached CV

Strong in design and integration with intuitive problem-solving skills. coming to my technical skills I'm good at JAVA, PYTHON, AngularJS, reactjs and HTML.Looking to start the career as an entry-level software engineer with a reputed firm driven by

Keyskills

- HTML Javascript Java CSS Python React Angularjs
- React.js Web Development

View IT skills

May also know

- Javascript Web Technologies Software Engineering Algorithms +1 more

Work summary

Strong in design and integration with intuitive problem-solving skills. coming to my technical skills I'm good at JAVA, PYTHON, AngularJS, reactjs and HTML.Looking to start the career as an entry-level software engineer with a reputed firm driven by technology.

Industry	Software Product
Department	Engineering - Software & QA
Role	Full Stack Developer

Other projects

Detecting phishing websites using Machine learning Mar '23 to May '23

Faculty (Full time, Offsite)

Project description: Phishing attack is a simplest way to obtain sensitive information from innocent users. Aim of the phishers is to acquire critical information like username, password anc...[Read More](#)

Education

B.Tech/B.E.,Computers,2023 UG

Kakinada Institute of Engineering & Technology

Certification

Certificate In Java Programming And HTML





Naukri assessed skills



HTML



 Javascript



Java



 CSS

 Python React

IT skills

Skills	Version	Last Used	Experience
HTML	HTML5	--	--
Java	--	--	--
Python	--	--	--

Other details

Languages known

English - Proficient (Read,Write,Speak)

Hindi - Beginner (Read,Write)

Telugu - Proficient (Read,Write,Speak)

Personal details

Date of Birth	Gender	Marital status	Physically Challenged
16 Jun 2002	Female	Single/unmarried	No

Desired job detail

Job Type	Employment status
Permanent /	Full time
Temporary	

Attached CV

Last updated on 7 Mar, '24



MADHURI BATTULA

2-70, vinayaka temple Street,P.Agraharam.
7013873179
madhuribattula93339@gmail.com
16/06/2002
in <https://www.linkedin.com/in/madhuri-battula-a2263b1b4>

OBJECTIVE

My goal is to become associated with a company where I can utilize my skills and gain further experience while enhancing the company's productivity and

EDUCATION

2023	Kakinada Institute of Engineering and technology BTech 6.66
2019	Gayatri junior college Intermediate
2017	Bhashyam high school SSC

PROJECTS

Detecting phishing websites using Machine learning



the company's productivity and reputation.

SKILLS

- JAVA
- NodeJS
- ANGULAR JS
- REACT JS
- MongoDB

LANGUAGE

- Telugu
- English

Detecting phishing websites using machine learning

Phishing attack is a simplest way to obtain sensitive information from innocent users. Aim of the phishers is to acquire critical information like username, password and bank account details. Cyber security persons are now looking for trustworthy and steady detection techniques for phishing websites detection. This project deals with machine learning technology for detection of phishing URLs by extracting and analyzing various features of legitimate and phishing URLs. machine learning algorithms are used to detect phishing websites. Aim of the project is to detect best machine learning algorithm by comparing accuracy rate.

Predicting Stock market index using LSTM

The rapid advancement in artificial intelligence and machine learning techniques, availability of large-scale data, and increased computational capabilities of the machine opens the door to develop sophisticated methods in predicting stock price. This study uses a long short-term memory (LSTM), a particular neural network architecture, to predict the next-day closing price of the S&P 500 index. A well-balanced combination of nine predictors is carefully constructed under the umbrella of the fundamental market data, macroeconomic data, and technical indicators to capture the behavior of the stock market in a broader sense. Single layer and multilayer LSTM models are developed using the chosen input variables, and their performances are compared using standard assessment metrics—Root Mean Square Error (RMSE), Mean Absolute Percentage Error (MAPE), and Correlation Coefficient (R). The experimental results show that the single layer LSTM model provides a superior fit and high prediction accuracy compared to multilayer LSTM models.

ACHIEVEMENTS & AWARDS

- * Completed "Java programming" course on Great learning platform.
- * Completed "AngularJS" course on Edureka platform.
- * Completed "ReactJS" course on Edureka platform
- * Certified as good team leader for Abhiyaan program.
- * Completed "DEEPLARNING.AI" course on Coursera platform.

DECLARATION

I here by declare that information mentioned above is true to the best of my knowledge