



# GADE VENKAT SHIVA SAI

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## ABOUT ME

I am highly motivated and detailed oriented in full stack development . I am eager to learn emerging technologies and contribute for innovative solution i am confident that i can make a significant contribution to yourb team

## EDUCATION

### ICFAI TECH

COMPUTER SCIENCE & ENGINEER

JUNE 2024| HYD , TELANGANA  
CGPA 6.11

### SRI AAKARSH JUNIOR COLLEGE

MPC  
HYD, TELANGANA  
CGPA: 6.03

### SLATE- THE- SCHOOL

HYD, TELANGANA  
CGPA 7.0

## LINKS

Github:// deedydas  
LinkedIn:// debarghyadas  
Bit Bucket://

## SKILLS

Category	Proficient	Awareness
Programmi ng Skills	Python, Html, CSS, JavaScript, C,Php, fpdf	MySQL, Bootstrap, Kotlin, Java
Emerging Technologies	IOT, RPA,	Machine Learning with Deep Learning with Python
Web Server	Apache	NodeJS
Application software	Ms.- office, UI Path PowerBi	Tableau, Photoshop, Figma
Operating System	Windows, Ubuntu,	IOS, Android, Linux

## EXPERIENCE

South Central Railways| (Intern)

- Jan 2024 - Present | Secundrabad, Spearheaded the development of the "Wheel Data Automation" project, collaborating with South Central Railways to create a web-based solution addressing manual data handling challenges in workshop environments.
- Designed and implemented an intuitive, user-friendly interface using HTML, CSS, JavaScript, and PHP, ensuring seamless data entry and retrieval for workshop staff.
- Worked successfully with diverse group of coworkers to accomplish goals and address issues related to our services

JALA TECHNOLOGIES| (Intern)

June 2021 - AUG 2021 | Kukatpally

- It serves as a platform for learning new technologies. With the aid of creative, enjoyable, and goal-oriented mentoring programmed, Core Java programming, databases, SQL (Structured Query Language), Robotic Process Automation, Front End Technologies, Selenium, Unit Testing and many other things are included. It includes a flawlessly organized course schedule and offers website references, reference video links, and assignments by following adhering to deadline and handle the teamwork

## PROJECTS

### Technical Discussion

#### Forum | RESEARCHER

-Technical Discussion forums are especially valuable from a social analytic standpoint as they are highly focused in their content and provide a candid view of the topic being technical discussion. A forum is a discussion board where people can ask questions, share their experiences, and discuss topics of mutual interest. Forums are an excellent way to create social connections and a sense of community. They can also help you to cultivate an interest group about a particular subject. It can help foster a sense of community and encourage peer to peer interaction and improve learner engagement. Discussion can take the form of debate or reflective sharing, giving learners the opportunity to expand upon and clarify their understanding of key ideas. This study will focus on discuss the role of discussion forums in developing and keep on communities of e-learning as well as fostering and strengthened students' learning skills and knowledge along with the instructors Discussion forums are especially valuable from a social analytic standpoint as they are highly focused in their content and provide a candid view of the topic being discussed, the outcomes presented a positive attitude toward discussion forums and their role in developing and enhancing students' study skills and knowledge.

## Cyber Threat Detection

One of the major challenges in cybersecurity is the provision of an automated and effective cyber-threats detection technique. In this paper, we present an AI technique for cyber-threats detection, based on artificial neural networks. The proposed technique converts multitude of collected security events to individual event profiles and use a deep learning-based detection method for enhanced cyber-threat detection. For this work, we developed an AI-SIEM system based on a combination of event profiling for data pre-processing and different artificial neural network methods, including FCNN, CNN, and LSTM. The system focuses on discriminating between true positive and false positive alerts, thus helping security analysts to rapidly respond to cyber threats. All experiments in this study are performed by authors using two benchmark datasets (NSLKDD and CICIDS2017) and two datasets collected in the real world. To evaluate the performance comparison with existing methods, we conducted experiments using the five conventional machine-learning methods (SVM, k-NN, RF, NB, and DT). Consequently, the experimental results of this study ensure that our proposed methods are capable of being employed as learning-based models for network intrusion-detection, and show that although it is employed in the real world, the performance outperforms the conventional machine-learning methods

## AWARDS

Android Development by Internshala

ISRO Start Programme Awareness Training on Overview of Space Science

Introduction to Front-End Development by Simplilearn

## Personal Profile

Father Name : GADE RAMESH

Mother Name : DADUVAI PADMA

Date of Birth : 03-10-2001

Blood Group : O(+VE)

Aadhaar No : 676753665970

PAN No : MKYPS8814C

Passport No: T8364969

Languages Known : ENGLISH, TELUGU, HINDI

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TELANGANA