Kamalnadh Kundla

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Summary

Highly motivated computer science student with strong programming skills and experience in software development. Proficient in various programming languages, including Java and Python, and knowledgeable in database management and web development.

Education

Georgia State University	**Jan 2024 - Jan 2026**
Master of Science in Computer Science	
Koneru Lakshmaiah Education Foundation	**May 2019 - April 2023**
Bachelor of Technology in Computer Science and Engineering	$CGPA - 8.86 (USA - 3.65)$
Sri Chaitanya junior college	**April 2017 - Mar 2019**
Intermediate education in Maths, Physics, Chemistry	$CGPA - 8.59 (USA - 3.4)$
Oxford public school	**April 2017**
Secondary Education	$CGPA - 9.80 (USA - 3.94)$

Skills and Expertise

Languages : C, Java, Python,R, MySQL, HTML, CSS, Javascript
Frameworks/Tools : Tableau, Node.js, React, Microsoft Word, Excel, PowerPoint, Spring-boot, Cloud Computing
Courses taken : Web development, Database Management Systems, Analysis and Design of Algorithms, Data Structures, Operating Systems, Cloud Computing, Software Engineering, Data visualization

Significant role

Student Peer Mentor	**June 2020 - Dec 2020**
Koneru Lakshmaiah Education Foundation	
Campus Representative	**June 2021 - Dec 2021**
Prepbytes	

Academic Projects

Attendance management System using Face recognition Aug 2022 - Mar 2023
- This Project notes down the attendance of the students in the classroom to avoid proxy. Libraries used in the project are OpenCV, Face recognition.

Tour management system Jan 2022 - Mar 2022
- This web application enables the user to book the hotels, cabs and water activities. And has the information about the Maldives like map, rules, security information , and currency exchange. and it was deployed on AWS using Ec2, Spring-boot and Cloud Computing.

Data visualization of a Dataset Oct 2021 - Nov 2021
- This project estimates the insights about the covid cases in India with the help of the data visualizations and by using time series analysis. Technologies used here are Tableau, Google Colaboratory.

Event management system Oct 2020 - Dec 2020
- This web application provides most of the basic functionality required for an event type e.g. [Marriage, Birthday parties, get together, anniversaries etc.].Technologies used here are JavaScript Angular.

Internship Experience

Web Developer Intern	**June 2022 – Nov 2022**
Arete IT Services - Vijayawada	
Robotic Process Automation (RPA) Intern	**Mar 2022 - May 2022**
AICTE – Eduskills	
Web Developer Intern	**July 2021 - Aug 2021**
The sparks foundation	

Certifications

Avaitrix : Multicloud Networking Associate, Mulesoft Certified Developer(Level 1), Oracle Certified Foundations, Advanced RPA Professional, Microsoft : AZ-900, AZ-400,AZ-204

Links

LinkedIn : https://www.linkedin.com/in/kamalnadhkundla/
Github: https://github.com/kamalnadhkundla