**KARTHIK PAMOTI**

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**C**AREER **O**BJECTIVE

An immensely motivated Computer Science student seeking an opportunity with an esteemed organization where I can utilize my skills and enhance learning in the field of work.

**E**DUCATION

**KITS Engineering college**  Kakinada, Andhra Pradesh

Bachelor of Technology - Computer Science and Engineering; **CGPA: 7.17** 2021 - 2025

**Sri Chaitanya Junior College**  Rajam, Andhra Pradesh

Higher Secondary; Percentage: **85.9** 2019 – 2021

**Vivekananda High School** Srikakulam, Andhra Pradesh

Board of Secondary Education; GPA: **9.3** 2018 - 2019

**S**KILLS

* **Languages:** Intermediate Proficiency in C, Python, Java, R, MySQL.
* **Web Technologies:** HTML5, CSS3, JavaScript.
* **CS Fundamentals:** Data Science and Algorithms.
* **Soft Skills**:Problem Solving, Public Speaking, Time Management, Self-motivated.

**E**XPERIENCE

**Onestop.ai** Virtual

**Remote Participant** October-2023

* Completed an internship at [One Stop.ai](https://drive.google.com/file/d/1gVJPpYiZH9Y1pZJK1sJ17wir9d5XsICm/view?usp=drive_link), applying Data Science techniques within the domain of machine learning to analyze and interpret complex data sets.
* I developed an SMS Spam Detection project in Python using statistical analysis and machine learning. Additionally, I collaborated on a Hate Speech Detection model, utilizing NLP techniques in Python to identify offensive content on social media.

**SmartInternz!!** Virtual

**Remote Participant** June-2024

* I successfully completed an internship at [SmartInternz](https://drive.google.com/file/d/1PYdeuPDbrkYk1xI9_cWWUTlZAfaWVcfC/view?usp=drive_link), specializing in the domain of artificial intelligence.
* I have completed courses with certificates in IBM Cloud, such as "Mastering the Art of Prompting," "Introduction to Large Language Models," and "Introduction to Artificial Intelligence." Additionally, in the project place, I have earned completion badges for NASSCOM-assigned courses in ChatGPT for Excel and Artificial Intelligence.

**PROJECTS**

* **I** developed both a Hate Speech Detection system for Twitter and an SMS Spam Detection system using Python and Data Science techniques.
* Completed a [Credit EDA (Exploratory Data Analysis)](https://github.com/Karthik368/intern-project) project using Data Science techniques with Python.

**CERTIFICATIONS & BADGES**

* IBM Front-End Professional Certificate – **Coursera:** [Coursera](https://drive.google.com/file/d/15E6cYjeIGDOvhBBuVOXtv1dQPLFIqKLz/view?usp=drive_link) is an online learning platform that partners with universities and organizations worldwide.
* **Html5 & CSS3** – Infosys Springboard: Received a completion certificate from [Infosys Springboard.](https://infyspringboard.onwingspan.com/web/en/app/profile/competency/certificate)
* Python – Geekstar: Received a completion certificate from [Geekstar](https://drive.google.com/file/d/1FgKpmAbYjErUqKl7GelppCU3sE612UeC/view?usp=drive_link).
* Credly – Badges: I earned [badges](https://www.credly.com/users/karthik-pamoti/edit) in the domains of Journey to Cloud: Envisioning Your Solution, Getting Started with Artificial Intelligence, and IBM Frontend Professional Certificate courses on Coursera.