Brijesh AH

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| Kanyakumari, India, 629151 | [ahbrijesh2004@gmail.com |](mailto:ahbrijesh2004@gmail.com%20|) [LinkedIn](http://www.linkedin.com/in/brijeshah) | [GitHub](https://github.com/AHBRIJESH)  Enthusiastic entry-level professional seeking a role as an SAP ABAP Developer or Machine Learning Engineer. Eager to contribute to innovative projects and collaborate with cross-functional teams, utilizing strong presentation and data analysis abilities. Ready to apply my technical expertise in a dynamic and challenging environment. Committed to continuous learning and growth, and excited to be part of a forward-thinking organization. |

# Education

## BE CSE | RAJIV GANDHI COLLEGE OF ENGINEERING

Pursuing a Bachelor’s degree in Computer Science Engineering with a notable CGPA of 8.1 upon completion of the fifth semester. Demonstrated consistent academic performance and commitment to learning, with active involvement in campus activities. Maintained a strong academic record, reflecting resilience and dedication to overcoming challenges, while leveraging strong communication skills to effectively collaborate and engage with peers and faculty.

# INTERNSHIP & project’S

## SAP ABAP INTERN | FORD MOTOR COMPANY

### **JUNE 2024 – AUGUST 2024**

As an SAP ABAP Intern at Ford Motor Company, I gained hands-on experience in data conversion techniques, including BDC, LSMW, LTMC, and BAPI. I developed a solid understanding of SAP ERP modules and SAP ABAP syntax, contributing to RICEF development activities. I implemented data migration projects, ensuring seamless integration and accurate data transfer, while collaborating with cross-functional teams to deliver tailored SAP solutions that met specific business requirements.

**PROJECT’S**

Developed and implemented projects by analyzing datasets to uncover crucial insights and patterns, leveraging Machine Learning and Deep Learning algorithms to create effective solutions: -

* **Sentence Emotion Predictor** – Designed a model that predict the emotion of the user sentence by tokenizing the input and feeding it to Recurrent Nural Network (RNN), effectively identifying the emotion conveyed.
* **Handwritten Digits Predictor** – Developed this project to predict user-written digit by converting 2D image into 1D array and feeding the array to the Convolutional Nural Network (CNN), actively classifying the input in real time.
* **Face Recognition Auto Attendance System** – Developed a system that identify individuals and marks their attendance through facial detection using a Convolutional Nural Network (CNN), effectively Automating and Managing the attendance records in My SQL.

# SKILLS

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| * SAP GUI * RICEF Developments * SAP ABAP * Java Programming | * Python Programming * Data Analytics (NumPy & Pandas) * Data Visualization (Matplotlib & Seaborn) * Machine Learning (TensorFlow & Keras) |
| * C Programming | * Fluent in English & Hindi |