BRIJESH A H

**Pre-Final Year Engineering**



# PROFILE

I am a highly enthusiastic and sharp learner with impressive listening and speaking skills. I am eagerly looking forward to learning, discovering, and innovating in the emerging field of AI and Machine Learning and a Data Scientist Aspirant.

I am committed to upholding the values of loyalty and truthfulness in every aspect of my professional journey. With unwavering integrity, I aspire to contribute my dedicated efforts and genuine sincerity to create a positive and trustworthy impact in any role I undertake.

# CONTACT

PHONE:

+91 6384665931

EMAIL:

[ahbrijesh2004@gmail.com](mailto:ahbrijesh2004@gmail.com)

GITHUB PROFILE:

<https://github.com/AHBRIJESH> LINKEDIN PROFILE:

<https://www.linkedin.com/in/brijeshah>

# LANGUAGE SKILL’s

ENGLISH (S/R/W)

HINDI (S/R/W)

TAMIL (S/R)

MALAYALAM (S)

# HOBBIE’s

DIY Disassembly Playing Indoor Games Listening Music Watching Web-Series

## EDUCATION

### RAJIV GANDHI COLLEGE OF ENGINEERING

Pursuing a bachelor’s degree in computer science engineering with an exceptional CGPA of 8.1 after the completion of the fourth semester. Demonstrated consistent academic excellence, active participation in campus activities, and maintained an unblemished record without any backlogs.

## PROJECT’s & JOB SIMULATION’s

## PROJECT’s

* [IBM Certification Projects](https://github.com/AHBRIJESH/IBM_Projects.git)
* [Mean Shift Clustering Algorithm](https://github.com/AHBRIJESH/Mean_Shift_Algorithm.git)
* [Student Success Predictor using Naive Bayes](https://github.com/AHBRIJESH/Naive_Bayes_Algorithm.git)
* [Handwritten digit Classifier with Neural Network](https://github.com/AHBRIJESH/Convolutional_Neural_Network-for-Handwritten-Digit-Predection.git)
* [Diabetes Prediction using Decision Tree Classifier](https://github.com/AHBRIJESH/Decesion_Tree_based_Diabetic_Predictor.git)
* [Sentence Emotion Classifier with Neural Network](https://github.com/AHBRIJESH/Sentence_Emotion_Predictor.git)

**JOB SIMULATIONS’S**

Completed job simulations encompassing sustainability consulting, software engineering, artificial intelligence, data analytics, and data science. Skills include assessing client needs, conducting data analysis, developing solutions, and presenting findings using Python and Google Colab.

Companies:

* [Tata Consultancy Services](https://www.linkedin.com/feed/update/urn:li:activity:7154059357893152769/?originTrackingId=tcK0gtXXRKev1PPcUSrTDg%3D%3D)
* [J.P. Morgan](https://www.linkedin.com/feed/update/urn:li:activity:7155509846082023424/?originTrackingId=ZC77UqEgSouBzGyTqMfZ4w%3D%3D)
* [Cognizant](https://www.linkedin.com/feed/update/urn:li:activity:7157418443766484992/?originTrackingId=UbUf7cluT9C0n1tXCRrKBg%3D%3D)
* [Accenture North America](https://www.linkedin.com/feed/update/urn:li:activity:7200934564578435073/?originTrackingId=4j8G4PBgQzGtoLql%2F3vvEw%3D%3D)
* [British Airways](https://www.linkedin.com/feed/update/urn:li:activity:7201110941617278976/?originTrackingId=wPy707DtQISqLg5l1acqYg%3D%3D)

## SKILL’s