

## AMRITA SHARMA

**Address:** Sangana New Ultra Executive PG for Ladies,  
Building No.136, 3rd Cross, 1<sup>st</sup> Main,  
AECS Layout, Near CMRIT college, ITPL Main Road,  
Kundalahalli, Bangalore-560037

**Email ID:** amsh21aiml@cmrit.ac.in

**Mobile No:** +91 629 922 4391

**LinkedIn:** [AMRITA SHARMA | LinkedIn](#)



### CAREER OBJECTIVE

I am driven to secure a technical role where I can apply my education and expertise to enhance the organization's success. My eagerness to learn and embrace new challenges is matched only by my commitment to professional growth. I look forward to contributing meaningfully to the company's objectives while expanding my skills and knowledge base in a collaborative environment.

### EDUCATION QUALIFICATION

- **Bachelors of Engineering –Artificial Intelligence and Machine Learning**  
CMR Institute of Technology, Bengaluru  
CGPA: 8.94, 2021-Present(Pursuing)
- **12<sup>th</sup> standard –Computer Science**  
D.B.M.S. English School, Jamshedpur  
Percentage: 96%, 2021
- **10<sup>th</sup> standard**  
D.B.M.S. English School, Jamshedpur  
Percentage: 95.8%, 2019

### TECHNICAL SKILLS

Languages: C(intermediate), Java(intermediate), Python(Intermediate),NS-2(basic)

Software: MS Office, AutoCad, Tableau ,Multisim(Basic), Solid Edge,NAM(basic)

Database: MySQL(basic), MS Excel

Web Technologies: HTML(intermediate), CSS(intermediate), Javascript(basic), NestJS(basic)

### PROJECTS

- **Project 1 (Mini Project)**  
Title: FAKE REVIEW DETECTION  
Description: Made a LSTM ML model which predicts whether the review is fake or genuine  
Tools used: Python, tensorflow, WordCloud  
Learning Outcome: Learned about text processing and working of LSTM model
- **Project 2 (Mini Project)**  
Title: COPD PREDICTOR  
Description: Made a CNN ML model which matches the symptoms of COPD  
Tools used: Python, tensorflow, keras  
Learning Outcome: Learned about various Deep learning model

### INTERNSHIPS

- Company Name: Internpe  
Duration: 1 month  
Designation: Java Developer  
Roles & Responsibilities:
  - Developed games such as Tic Tac Toe, Rock Paper Scissors.
- Company Name: Modelling & Dynamical Systems  
Duration: 1 month  
Designation: Student Intern

#### Roles & Responsibilities:

- Learned about creation of simple graphs and calculations using SCILAB.

### CO-CURRICULAR ACTIVITIES & EXTRA-CURRICULAR ACTIVITIES

#### Co- Curricular Activities

- **Seminars:**
  - Participated in seminars focusing on Machine Learning, Cybersecurity and Data Analysis
- **Hackathons:**
  - Participated and reached the TOP 7 all over India in the Smart India Hackathon
- **Online Courses:**
  - Completed a course on “Java” by Great Learning Academy
  - Completed a course on “Projects using Tensorflow” from Infosys SpringBoard
- **Certifications:**
  - Certified on the topic “Create and Manage Cloud Resources” by Google Skills Cloud Boost
  - Certified on the topic “Getting Started with Enterprise-grade AI” by IBM
  - Certified on the topic “Supervised Machine Learning:Regression and Classification” by Coursera
  - Certified on the topic “Networking Basics” from Cisco
- **Technical Club:** Secretary at GeeksforGeeks Club

#### Extra – Curricular Activities:

- **Non-Technical Club:**
  - Core member of Iris Photography Club
- **Sports:**
  - Active in Yoga

### AWARDS & ACHIEVEMENTS

- Secured 5<sup>th</sup> rank in the school in 12<sup>th</sup> standard
- Secured proficiency award in English in 10<sup>th</sup> standard

### PERSONAL DETAILS

Date of Birth	: 9 <sup>th</sup> April,2003
Gender	: Female
Nationality	: Indian
Permanent Address	: Plot No. 64/1, Paramhans Nagar, Near DLW Colony,Kandwa, Varanasi, Uttar Pradesh-221106
Languages Known	: Hindi, English
Hobbies	: Photography, Singing, Gaming

### REFERENCE

- Name: Dr Shyam P Joy  
Designation: HOD, Department of AIML, CMRIT  
Email ID: [hod.aiml@cmrit.ac.in](mailto:hod.aiml@cmrit.ac.in)  
Phone No: +91 8105642642
- Name:Ms Anshika Shukla  
Designation: Assistant Professor, Department of AIML, CMRIT  
Email ID: [anshika.s@cmrit.ac.in](mailto:anshika.s@cmrit.ac.in)  
Phone No: +91 9454940990