

BUDDE NARASIMHA SURYA TEJA

✉ bn4058@srmist.edu.in 📞 9381472064 📍 chennai , India 📅 17-04-2006 🇮🇳 Indian
🌐 github.com/narasimha-17 🔗 linkedin.com/in/budde-narasimha-surya-teja-633935300

PROFILE

A dedicated and innovative Machine Learning Engineer, I specialize in designing and implementing data-driven solutions that optimize processes and drive impactful results. My proficiency in languages like Python combined with a deep understanding of frameworks such as TensorFlow, PyTorch, and Scikit-learn, allows me to craft tailored AI solutions for diverse industries.

SKILLS

- Programming : Python , Java
- AI/ML : Machine learning , deep learning , CNN
- Tools-Frameworks : TensorFlow , Google Colab , Github
- DataBase-MySQL

EDUCATION

B.Tech in Computer Science and Engineering (AI & ML)

SRM Institute of Science and Technology

CGPA : 8.6/10

08/2023 – 07/2027

Kattankulathur,

TamilNadu India

Secondary Education (12th)

Sri Chaitanya Junior College

Percentage 89.7

Rajahmundry, India

PROJECTS

Health Care Recommendation

01/2025 – 04/2025





- AI-driven tools designed to provide personalized advice, guidance, or treatments based on an individual's health data and preferences. These systems leverage machine learning models.
- Data analysis, and predictive algorithms to offer tailored recommendations in various areas of healthcare.

Brain Tumor Predetection

08/2024 – 11/2024

- Involves the use of advanced machine learning and deep learning techniques to detect and classify brain tumors from medical imaging data, such as MRI or CT scans.
- This technology aims to assist healthcare professionals in early diagnosis and treatment planning, improving patient outcomes.

CERTIFICATES

- Oracel Architecture 
- NPTEL Certification Java 
- Python -HackerRank
- HackerRank-SQL
- Matlab Works Training Certification 
- Infosys SpringBoot Certification 

AWARDS

IITM-2nd RunnerUp

IIT Madras

02/03/2025


HackIT 25

Anna University

17/03/2025

PROFESSIONAL EXPERIENCE

Techsaksham ML Intern

Microsoft, Edunet Foundation, AICTE 

As a **Machine Learning Intern** at **TechSaksham**, I had the opportunity to gain hands-on experience in applying AI/ML techniques to real-world problems under expert mentorship. This internship focused on building practical, impactful solutions aligned with sustainable development and emerging technology trends