

# ANIRUDH NAGINAYANI CHERUVU

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 [Anirudh Naginayani Cheruvu](#) |  [anirudh05nc](#)

## OBJECTIVE

Aspiring to secure a challenging role in Artificial Intelligence and Machine Learning where I can put my technical skills to good use. I'm driven to contribute to impactful, real-world projects that combine AI/ML with practical problem-solving—especially in areas like computer vision, natural language processing, and smart automation systems.



## SKILLS

- **Programming Languages** : Python, Java, C, HTML, CSS, JavaScript
- **Database Systems** : MySQL, MongoDB
- **Data Science & Machine Learning** : NumPY, Pandas, Matplotlib, Seaborn, scikit-learn
- **Soft Skills** : Communication, Team Collaboration
- **Frame Works** : Django


## EDUCATION

- **Kalasalingam Academy of Research and Education** August 2023 - Present  
*Bachelor of Technology in Computer Science and Engineering*  
◦ GPA: 9.24/10.00 (Current) Srivalliputtur, India
- **Ashwamedha Junior College** April 2023  
*Physics, Chemistry, Mathematics (Intermediate)*  
◦ Grade: 95.3% Tirupati, India
- **Sri Vivekanandha EM High School** June 2021  
*State Board (SSC)*  
◦ Grade: 98.8% Gorantla, India

## PROJECTS

- **ONTrack – Task Management Web Application** June 2025  
*Tools: Django, HTML/CSS, JavaScript, mySQL, Telegram API* 
  - Developed a task management web application with interface featuring three columns: To Do, On Going, and Completed
  - Implemented using Django for backend logic and database integration; frontend built with HTML, CSS, and JavaScript
  - Integrated Telegram Bot API for real-time notifications on new task creation and DeadLine Updates.
  - Designed to boost productivity and streamline personal tracking
- **Movie Recommendation System** March 2025  
*Tools: Python, Streamlit, Scikit-learn* 
  - Developed Movie Recommendation System for recommending movies based on user preferences including minimum rating, genre, and runtime
  - Implemented using Python and Scikit-Learn with Streamlit for deployment
  - Designed interactive user interface to enhance user experience
  - Applied K-Nearest Neighbors algorithm for personalized recommendations

## ACHEIVEMENTS

- **Top 20% Academic Performer** All Semesters  
*Kalasalingam Academy of Research and Education*
  - Consistently ranked among the top 20% academic performers in every semester
  - Recognized for academic excellence and technical proficiency
- **Winner & Finalist - Algorithmist 2k25 (All 5 Rounds)** March–April 2025  
*GeeksforGeeks KARE Student Chapter* 
  - Secured 1st Prize in Seminar Round for technical presentation on ML algorithms
  - Received Best Answer award in Q&A Formation round for problem-solving skills
  - Completed all five rounds: Quiz, Seminar, Q&A, Debugging, and Grand Finale
  - Demonstrated strong coding, communication, and teamwork abilities
- **2nd Runner-Up - CodeCraft** March 2025  
*Kalasalingam Academy of Research and Education*
  - Achieved 2nd runner-up position in competitive coding competition
  - Solved complex algorithmic problems under time constraints

CERTIFICATIONS

• Oracle - Oracle Cloud Infrastructure	2023
• FlipKart - E-Commerce and Tech Quiz	2024

ADDITIONAL INFORMATION

**Languages:** English (Fluent), Telugu (Native), Hindi (Conversational)  
**Interests:** Researching new technologies, Competitive programming