

# Ankit Nair

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[LinkedIn](#)

[Github](#)

## Career Objective

I am seeking a challenging role where I can leverage my diverse skill set in Software development, full stack development and Data Analysis, to drive innovation, foster growth, and make a meaningful impact.

## Education

- B.Tech in Computer Science from K R Mangalam University: (8.26) - 2021-25
- 12<sup>th</sup> Science Stream from Gyan Bharati School: (89%) - 2021
- 10<sup>th</sup> from Gyan Bharati School: (90%) - 2019

## Experience

- ONGC  
Internship Training  
June 2024 – Aug 2024  
Full Stack Development  
Guest House Feedback form  
Prompt Engineering  
Website buildup for ONGC
- Subject Matter Expert  
Freelance  
Feb 2024 – June 2024  
Coding Tasks  
Presentation of Reports  
Report Making  
Research Papers
- Chegg  
Internship Trainee  
Nov 2023 – Nov 2023  
Python Programming
- CodSoft  
Internship Trainee  
Sep 2023-Sep 2023  
UI/UX Design  
Figma

- CD International School  
IT intern  
July 2023 – Aug 2023  
PPT presentations  
Video editing for YouTube channel (Patrika Samvad)  
Assisted in technical support

## Projects

- Research papers using datasets which are trained, and outcome is obtained.
- Working on AI Global impact research paper.
- Completed a Machine Learning paper on Movie analysis with contribution of 70%.
- Research paper on Early detection of diabetes using machine learning with an accuracy of 94.5%.
- Amazon clone website (Frontend).
- Hotel reservation website using choreo.
- Real time chat application.
- ONGC guest house feedback form (Fullstack Development).

## Certifications

- Programming Languages: HTML, CSS, C++, Python, Machine learning, JavaScript, Node.js, Java
- Orange Data mining
- UI/UX certification
- Advanced Excel
- Conference paper on: Harmony in the Cloud: A Symphony of Task Scheduling Improvisation through Reinforcement Learning for Energy Efficiency and Fault Tolerance in Fog Computing [IEEE link](#)
- Azure cloud native tour, hands-on-training
- Conference paper on: Exploring Feature Importance in Onset Phases Diabetes Risk Prediction

## Professional Skills

- Effective Communication: Clear and concise verbal and written communication skills.
- Teamwork: Ability to collaborate and work effectively in a team environment.
- Problem-solving: Strong analytical and problem-solving skills to identify issues and find solutions.
- Time Management: Ability to prioritize tasks, meet deadlines, and manage time effectively.
- Adaptability: Flexibility to adjust to situational changes.
- Attention to Detail: Meticulous attention to detail to ensure accuracy and quality in work.
- Technical Proficiency: Proficient in relevant software, tools, and technologies related to your field.

## Extra-Curricular

- Participation at Kairali charity walks of 2Km for cause.
- Vice-convenor in NSS Community youth wing.
- Tutoring students of 6<sup>th</sup> to 12<sup>th</sup> grade.
- Freelancing task assignments of other countries such as Australia (Coding and report making).

## Personal Details

- Languages: English, Hindi, Malayalam
- D.O.B: 10/December/2001
- Interest areas: C/C++, Python, Java, Android Studio, Data Analytics, Machine Learning, Full Stack Development, Prompt Engineer.