


CHOUDARI HARSHITHA REDDY

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 Kadapa, Andhra Pradesh , India

India Institute of Technology (IIT) Dharwad BTech 2026 graduating student in Computer Science

SUMMARY

Created a website from scratch using C# (ASP .NET) in Azure, Proficient in web development, cloud services (Microsoft Azure, Firebase), and backend architecture. Skilled in machine learning, data processing, and building intelligent, scalable systems.

EDUCATION

10th std : Municipal School , Kadapa : **99.3%** 2020

12th std : Narayana CBSE School : **92.6%** 2020-2022

Bachelor's Degree in Computer Science and Engineering : **76.1%** 2022-2026

Indian Institute of Technology Dharwad

INTERNSHIPS

- **Badmintonbuddy.com** : Sept 2024-Apr 2025
working on <https://easydraws.azurewebsites.net/>
along with the founder of badminton buddy
To conduct Tournament efficiently (Algorithm building using data analyzed from other website, building website using ASP.net,azure, C#),google authentication,APIs,firebase chrome notifications
3 Months after lanch its used across **13 countries** today
- **Vodafone VOIS - Virtual Internship** (AI/LLMs)
Worked on ML pipeline for real-world datasets, feature engineering, and model validation.

CERTIFICATES

- MS Excel from Coursera
- IIT Guwahati's Summer analyst
- Virtual internship(data analytics in AI-LLMS) by VOIS for Tech(Vodafone)

PARTICIPATIONS

- Part ofContent Creation team at college
- Volunteer in Entrepreneur summit at IITDH 2024
- Member - NSO, NSS, Literary Club, Book Club,Literary Club

SKILLS

- Experienced in team working, Communication, Leadership, Product analysis from my work at badmintonbuddy.com and college
- Programming: C, Python, C#, JavaScript
- Frameworks/Tools: ASP.NET, Flask, Firebase, Azure, BeautifulSoup, Scikit-learn
- Concepts: Deep Learning, Data Structures, Cryptography, Scalable Data Mining, Pattern recognition and machine learning, blockchains along with core CSE concepts like Operating Systems, DataBases Management systems, Computer Architecture, Networks
- Cloud/DevOps: Microsoft Azure, Firebase Cloud Messaging

PROJECTS

- P2P file transfer [github video](#)
a merkle tree optimisation in peer to peer network ,the backend used flask .
- Google Chrome Extension :[github](#)
to change fonts, toggle dark mode, increase contrast, tweak brightness, and more
- Other projects like Socket Programming,Compiler Design,etc on my [github](#)