AKASTHIYA K
B.TECH
INFORMATION TECHNOLOGY

PROFILE

A creative and critical thinking individual looking for a responsible role in a reputable organization. Eager to embark on a rewarding career journey where I can make meaningful contributions and continue to grow both personally and professionally.

CONTACT

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https://www.linkedin.com/in/akasthiya-k-743137226/

https://github.com/Akasthiya20/Akasthiya20

AREA OF INTEREST

- Data Structures
- DBMS
- Data Science
- Web Development

PROGRAMMING LANGUAGES

- C
- Java
- Python

SOFT SKILLS

- Problem Solving
- Active Listening
- Quick Learner

INTERNSHIP

- Attended 15 days of internship at Nxtlogic Software Solutions in Coimbatore on June 2023.
- Certified for successfully completing a 4-week virtual internship at CodSoft, demonstrating proficiency through various tasks and projects on February 2024.

EDUCATION

- B.Tech - IT   2021-2025   CGPA : 9.3
  Dr.Mahalingam College of Engineering and Technology
  Pollachi
- HSC – State board   2020-2021   Percentage: 93.5
  Vidya Nethrra Matriculation and Higher Secondary school
  Gomangalam Pudhur
- SSLC – State board   2018-2019   Percentage: 95
  Vidya Nethrra Matriculation and Higher Secondary School
  Gomangalam Pudhur

PROJECTS

- E-Commerce responsive website   3 months
  Using html , css and javascript we have developed an responsive website which contains registration and login page.
  GitHub Link : https://github.com/Akasthiya20/e-commerce-frontend
- To-Do List   2 months
  I have developed an To-Do List with manipulation features like creating, adding ,updating, searching and deleting the items in the list using React JS.
  GitHub Link : https://github.com/Akasthiya20/To-Do-List
- Fake News Detection using NLP   3 months
  This project aims to develop a fake news detection system using NLP techniques, focusing on labeled news articles classified as reliable or unreliable.
  GitHub Link : https://github.com/Akasthiya20/FND-NLP

CO CURRICULAR ACTIVITIES

- Secured 1st place among school level in SOF International Mathematics Olympiad exam conducted on February 2019 and selected for 2nd level.
- Secured Elite in NPTEL course Introduction to programming in C on April 2022.
- Secured Elite in NPTEL course Design and Implementation of Human-Computer Interface on October 2023.
- Secured Elite in NPTEL course Data Analytic using Python on April 2024.
- Got an Proficiency Award for securing 2nd rank during the Academic year 2021-2022.

EXTRACURRICULAR ACTIVITIES

- Certified in BEC preliminary conducted by Cambridge English on June 2022.
- Participated in Paper Presentation and won 3rd prize in code debugging context conduced at GCT in Coimbatore on March 2023.
- Certified for participating in a workshop of "Cross Platform Mobile Application Development using Flutter" on April 2024.
- Active problem solver in HackerRank where got an golden badge in java and in LeetCode solved more than 70 problems.