ASHOK KAMDAR

Dewas Madhya Pradesh

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Education

National Institute of Technology, Trichy   **August 2021- June 2024**
Master of Computer Application   *Tamil Nadu, India*

Dr. A.P.J. Abdul Kalam University, Indore   **August 2018- June 2021**
Bachelor of Computer Application   *Madhya Pradesh, India*

Sardana Public School, Dewas   **August 2027- June 2018**
12th State Board   *Madhya Pradesh, India*

Experience

codsoft   **August 2023 – September 2023**
frontend developer   *Remote*

- During my time as an intern at Codsoft, I got to learn a lot about web development, especially the part that people see and use on websites. I was there for one month, and during that time, I was part of different projects where I got to work on the front-end of websites.

  I used three main technologies: HTML, CSS, and JavaScript. These are like the building blocks for making web pages. With them, I was able to create web interfaces that not only looked good but also did cool things when you clicked on them.

Projects   —Github—

Lunch Box Home | *HTML,CSS,Javascript* | **4**

  ∗ Collaborated in the development of a user-friendly food ordering and delivery platform using HTML, CSS, and JavaScript. Contributed to the creation of an intuitive interface allowing users to select from fixed weekly menus and special festival dishes. Participated in the implementation of a route optimization system inspired by Mumbai's dabbawala model, ensuring timely meal deliveries.

  ∗ Assisted in the design of a backend system using technologies like Node.js, Express, and MongoDB for secure user authentication and data management. Supported the project's goal of delivering hygienic and flavorful home-cooked meals to users' doorsteps, combining culinary traditions with modern technology.

File Encryption And Decryption | *c++, File Handling,Encryption Algorithums* | **4**

  ∗ Designed and implemented a C++ program for secure file encryption and decryption using encryption algorithms. Utilized basic symmetric encryption techniques to ensure data security and confidentiality. Implemented user-friendly input and output interfaces for ease of use. Demonstrated proficiency in file handling, algorithm implementation, and user interface design

Achievements

  ∗ Highest rating of Leetcode is 1600+ among the 30 percent at global level
  ∗ Qualified the prestigious ACM-ICPC regionals **twice** and ranked 5 in one of the attempts.
  ∗ Global rank **5000** in Leetcode weekly Challenge among 30k+ participants.
  ∗ Secured all India rank **116** in NIMCET 2021.
  ∗ Have all India rank **44** in BIT 2021.
  ∗ Solved more than 450+ problems across platforms.
  ∗ GeeksofGeeks Rank at Institute level under 350.

Profile Links

  ∗ Leetcode
  ∗ GeeksforGeeks

Technical Skills

Languages: C++, Python (Basic), NodeJs, HTML/CSS, JavaScript, SQL
Technologies/Frameworks/Libraries: C++ STL, ReactJS