| Anand Ojha  2nd year student at MVJCE Bengaluru | 91/6 SMQ Akash Vihar  Marathahalli, Bengaluru  **9513251571**  **anandojha901@gmail.com** |
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| EXPERIENCE New to the field looking for opportunities. EDUCATION \*Computer Science Engineering| MVJ College Of Engineering,  Bengaluru(2022 Batch)  \*XII(CBSE)|KV DRDO CV Raman Nagar,  Bengaluru(2022) PROJECTS **Tower Of Hanoi solver**  A project to solve the tower of hanoi using the least number of steps and keeping time complexity in mind.  Created using C programming language.  **Way2Go:Login Page for Travel Company**  Login page for a travel website which takes details of customers and provides personalized offers and plans.  Created using pure HTML and CSS.  **Amazon Clone:**  A clone of Amazon home page  created using pure HTML and CSS  **Flipping Card:**  Made with pure HTML and CSS  The card shows an animation of flipping when the cursor is  hovered over it. Hobby Practicing DSA & Web development skills Github and Linkedin <https://www.linkedin.com/in/anand-ojha-398052247/>  <https://github.com/AnandOjha2407> | SKILLS  * Knowledge of Web development * Good command in HTML CSS & Java Script * Good Command in C/C++ * Familiar with Data Structures  AWARDS Certificate of attending workshop of android development conducted at MVJCE by GDSC-MVJ students. LANGUAGES Technical Languages expertise in C/C++,HTML,CSS,JS,PYTHON  Communicative Languages:  English,Hindi |