**M GHOUSE KAMMULLU**

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| **OBJECTIVE**  To become a successful professional in the field of Computer science by utilizing my skills and enable further personal and professional development  and work towards the prosperity of the organization.    **SKILLS**  Programming Languages:  C / C++  Java  Web dev basics  Tools & Tech:  Git  Mysql  UML  Office suite  Other skills:  Flow state zen  Good at communication  Public speaking  Quick grasping power  Leadership    **HOBBIES**  Cooking Graphic designing  Games    **PERSONAL DATA**  Age: 23  Gender: Male  Languages: English, Hindi, telugu,urdu  Address: 3/254, bayanapalle,chennur, kadapa, andhra pradesh,india-516162 | **EDUCATION**  B.tech (Computer Science) - **75.00%**  Global college of engineering & technology, kadapa  University: JNTU, Ananthapuramu  Year: 2020  Intermediate (MPC) - **94.10%**  Sri gayatri junior college, kadapa  Board: Board of intermediate education, AP  Year: 2015  Class 10 (SSC) - **9.3 GPA**  New sarada high school, kadapa  Board: Board of secondary education, AP  Year: 2013    **PROJECTS**  Health care data management by blockchain  Blockchain ensures the integrity of the system by encrypting, validating, and permanently recording data. Features include store, access & update health data by users & doctors using a web interface.  [www.github.com/tonyghouse/healthyne](https://www.github.com/tonyghouse/healthyne)    Financial fraud detection using machine learning  ML algorithm AdaBoost is used to detect & analyse credit/debit card frauds. Features include detect, analyse & handle frauds which helps users, ecom owners, bank admins to perform secure transactions.  [www.github.com/tonyghouse/finsofia](https://www.github.com/tonyghouse/finsofia)    **ACHIEVEMENTS**  Competative programming  Solved coding problems on data structures and algorithms.  Participated in competations at codechef, hackerrank.  Paper presentations  Secured 2nd & 1st Prize in National level tech symposium by KORM and GLBC.  Presented Seminars on Bitcoin, Blockchain, Quantum Computing and Neuromorphic Computing |