DHANUSH A

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SUMMARY

- Computer Science & Engineering student focused on full-stack development and emerging technologies. Seeking a software role to grow professionally and contribute to organizational success

EDUCATION

- **Bachelor of Engineering – Computer Science & Engineering**
  Mangalore Institute of Technology & Engineering, Karnataka | 2021–2025 | CGPA: 7.4

- **Senior Secondary (12th), PU Board**
  Vijaya Pre-University College, Mulki, Karnataka | 2019–2021 | 83.33%

- **Secondary School (10th), KSEEB**
  Holy Family English Medium School, Surathkal, Karnataka | 2018–2019 | 82.54%

SKILLS

- **Languages: Python, Java**
- **Frontend: HTML, CSS, JavaScript**
- **Frameworks/Technologies: React.js, Next.js, Web Development**
- **Database: MySQL**
- **Tools: Visual Studio Code, Jupyter Notebook, Eclipse**

PROJECTS

- **Drug Sensitivity Prediction using ANN on GDSC Data | Team Project (4):** Built a Flask web app to predict cancer drug response using ANN and genomic data from GDSC, supporting personalized treatment planning.
- **AI-Powered Resume Screening & Assessment System:** Developed an intelligent hiring platform using Next.js, Python, and Llama API to automate resume parsing, candidate ranking, and personalized interview generation.

INTERNSHIP

- **National Institute of Technology Karnataka**   **Nov 2023 – Dec 2023**
- **Langoor Digital Agency: Digital Marketing Company, Bangalore**   **Feb 2025 – May 2025**

COURSES & WORKSHOPS

- Attended a Workshop on **'Web Design-HTML, CSS, JS, ReactJS'** Conducted by MITE in the year 2023
- Certified in the course **'Automation and Robotics'** authorized by **UIPath** in the year **2023.**
- Certified in the course 'AWS Cloud Practitioner Essentials' from Udemy.