ANIKET MAHALAPPA HADAKAR

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CAREER OBJECTIVE

Passionate Computer Science Engineering student with strong foundations in full-stack development, front-end design, and scalable product building. Eager to apply problem-solving skills to real-world projects and grow in a dynamic tech environment.

EDUCATION

BE, Computer Science and Engineering   2022 - 2026
Malnad College of Engineering, Hassan - CGPA:8.0

Senior Secondary (XII),   2022
Uday PU College,Belgavi – Percentage: 88.7%

Secondary (X)   2020
Prashanthi vidya kendra ,Bayar – Percentage: 84.16%

PORTFOLIO	GitHub	LinkedIn
Portfolio link ↗	GitHub link ↗	LinkedIn profile↗

PROJECTS

AutoMeta: Adaptive Meta-Learning Framework for Dynamic Task Shifts
Jan 2025 - Mar 2025
Developed a meta-learning framework for medical image classification integrating BOCPD for task shift detection, memory bank, and contrastive learning, built on an extended MAML framework.
Technologies: Python, PyTorch, scikit-learn

CulinAIry: Smart Recipe Generator
Sep 2024 - Oct 2024
Designed a system to search, view, and save recipes using the Spoonacular API. Included user accounts and recipe adoption features.
Technologies: Node.js, Express, MongoDB, React.js

P1 Portfolio
Development of an advanced portfolio website with 3D animations using React.js, Tailwind CSS, Three.js, and Framer Motion.

SKILLS

 Programming Languages: Java (OOPs) , C , C++ , python
 Web Development: HTML, CSS, JavaScript, MERN Stack (MongoDB, Express.js, React.js, Node.js)
 Databases: MongoDB, MYsql
 UI/UX Design: Figma
 Other tool: Canva

EXTRA CURRICULAR ACTIVITIES

• Attended DDCO Workshop at Malnad College Of Engineering.