Mahesh Krishna

github.com/MKisKrazy | linkedin.com/in/maheshkrishna02
mahihaasan123@gmail.com | 6382057095

EDUCATION

DMI COLLEGE OF ENGINEERING
BE in Computer Science
2021-Present | Chennai, TN

SRI RAM DAYAL KHEMKA VIVEKANANDHA VIDYALAYA
CBSE Higher Secondary/12th
2020 | Chennai, TN
Marks Percentage: 92.4%

PROJECTS

CREATER HOOD (AI AGENT) |
NextJs, Clerk, Convex, VercelAI

MOODLY (MOOD TRACKER) |
NextJs, Tailwind, Firebase

CAFFINATED (COFFEE TRACKER) | React, Tailwind, Firebase

PORTFOLIO WEBSITE
|ReactJS, Tailwind CSS

NIKE LANDING PAGE | ReactJS, Tailwind CSS

SKILLS

PROGRAMMING
- HTML, CSS, JavaScript
- TypeScript, Python, Docker
- AWS-EC2, MySQL, MongoDB
- Firebase, ReactJS, Node.js
- Next.js, Express.js

EDITING
- Adobe Premiere Pro
- Canva

INTERNSHIPS

B2E TECHNOLOGIES | Python Developer Intern
Jul-Aug 2024

CODSOFT | Web Developer Intern
Feb-Mar 2024

ZETPEAK | Web Developer Intern
Feb-Mar 2024

MALLIKARJUNA INFOSYS | Python Developer Intern
Jul-Sep 2023

HACKATHONS

TechNexus: Participated in 12-hour hackathon
Apr 2024 (Offline)

Codeathon 2.0: Runner-up in 24-hour hackathon with 5000Rs prize
Mar 2024 (Offline)

HackOwasp 5.0: Participated in 36-hour hackathon
Apr 2023 (Online)

AWARDS

Year	Award	Institution
2024	Vice President	CSE, DMI College of Engineering
2024	Most Skilled Certificates	DMI College of Engineering
2022	Academic Topper (1st Year)	DMI College of Engineering
2022	Best Student Representative	DMI College of Engineering
2020	First Prize	State-Level Science Exhibition

CERTIFICATIONS AND COURSES

GITHUB | Github Foundation Certification
MONGODB | MongoDB Node.js Developer Path
NPTEL | Python for Data Science (Elite Silver)
NPTEL | Demystifying Networks
COURSERA | Google UX Design Certification
CODE GALATTA | C, C++, Python with Data Science and Java Course

OPEN SOURCE CONTRIBUTIONS

- Published an open-source NPM package *cleanstylesvite*, which has 120+ downloads.
- Contributed a unique Rock Paper Scissors game with different features to the *Unique JavaScript* repository.
- Helped to fix and add input validation in the backend for a blog repository *BlogLog*.