



ABHINAV KUMAR

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🌐 <https://github.com/healertrix> 📅 14/05/2001

Profile

As a multiskilled programmer, I specialize in crafting precise and effective codes to solve complex problems with ease. I am passionate about finding simple solutions that are both efficient and effective. With a strong drive to succeed, I possess the ability to adapt to any situation, while also cultivating a growth-oriented mindset that allows me to develop both myself and others.

Education

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|--------------------------------------------------------------------------------------------|----------------------|
| ● Bachelor of Computer Science and Engineering , <i>CMR Institute of Technology</i> | 2019 – 2023 |
| 8.5 CGPA (Pursuing) | Bengaluru, Karnataka |
| Pre – University Course – Science (C.B.S.E) , <i>St. Michael's High School</i> | 2017 – 2019 |
| • Science with Information Practices (95%) | Patna, India |
| SSLC - (C.B.S.E) , <i>St. Michael's High School</i> | 2007 – 2017 |
| • 10.0 CGPA, 2017 | Patna, India |

Projects

Firehunt.io

- Description: A product launch aggregator which collects product launches from best online sources.
- Tools used: Javascript, React, RedisDB, Express, NodeJs, Html, CSS
- Learning Outcome: Advanced Concepts of Web Development.

truerandom.js

- Description: A utility NodeJs library which provides truly random numbers).
- Tools used: NodeJS
- Learning Outcome: Module development in NodeJS.

Skills

Python	● ● ● ● ●	JavaScript	● ● ● ● ●
NodeJS	● ● ● ● ●	Java	● ● ● ● ●

Awards

Winner College-Level Hackathon in Python - IIC cell

Our solution involved matching ambulance vans with the location where an SOS was pressed to ensure a prompt response during emergencies. We designed and developed a dashboard that provided a location-based interface for drivers to easily navigate to the location of the emergency.

College level winner- Smart India Hackathon - 2022

Our solution was designed to streamline the tracking process of midday meals, making it easier for officials to monitor food distribution, ensure that students receive adequate portions, and identify areas for improvement.