VIJAY KUMAR M

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▶▶ Profile

Problem solver and fast learner with strong communication skills. I am motivated to upgrade and expand my skill set through mentorship and challenging projects. I enjoy working collaboratively but can also with projects independently. I am excited about the prospect of joining this company

⚙️ Technical Skills

- Java
- UI designing
  - Figma
  - Canva
  - Adobe
- Microsoft Office 365

⚙️ Extracurricular Activiity

ABACUS
- Completed abacus and scored first in the inter group level competition

SPORTS SHOOTING
- Second position in the CATC camp in .22 Rifle

SPORTS
- Participated in under 14 district level cricket league matches
- Attended three chess tournaments and selected as top third position in the   district level matches

⚙️ Social Activity

- Active participant in NCC and received B and C certificate from NCC-Army wing under the Battalion of 1(TN)BN NCC in 2020-2023 respectively

⚙️ Declaration

I hereby declare that the above information given is true to the best of my knowledge and belief

🎓 Education History

2020 - 2024

Bachelors in Artificial Intelligence & Data Science
Vel Tech Multi Tech Dr.Rangarajan Dr.Sakunthala Engineering College
Currently 3rd year with CGPA of **8.2**

2019 - 2020

HSC (XII)
Sri Vidya Mandir Hr Sec School, Uthangarai
Secured **71%**

2017 - 2018

SSLC(X)
Sri Vidya Mandir Hr Sec School, Uthangarai
Secured **83.6%**

Additional Skills

- Creativity
- Leadership
- Time Management
- Project Management
- Problem Solving

💡 Paper presentation

AI in Medical field

Artificial intelligence in healthcare, medical professionals can make more informed decisions based on more accurate information - saving time, reducing costs and improving medical records management overall.

💡 Project

Real Time Event Detection and Notification System
Algorithm used : Haar cascade
                LBPH - Face Recognition

⚙️ Industrial Experience

- Virtual internship training on Andriod Application Development at NSIC Technical services centres,Chennai-600032
- Implant Training on Machine Learning and Techniques at ZRAE global service centres,chennai for the period of a month