Abhishek Chourasia

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PROFESSIONAL SUMMARY

I am Abhishek Chourasia, from Indore. I am a proactive Bachelor of Technology in Computer Science student at Medi-Caps University, Indore, with strong academic achievement and volunteer experience. My program was shifted from B.Sc.-CS (AIML) to B.Tech.-CSE in the 5th semester of my 3rd year. Till my 2nd year of B.Sc.-CS (AIML), all my subjects were the same as B.Tech.-CSE. My program transfer was done as per the UGC Guidelines. Possess strong leadership and communication skills with fluency in Hindi and English. I am also an affable person. I want to pursue a career in professional IT services focusing on machine learning, artificial intelligence, full-stack development, and data analytics.

TECHNICAL SKILLS

Languages : C/C++, Python, Java, JavaScript, HTML, CSS
Frameworks : React Native,Flask, Django, Bootstrap
Database : SQL, MySQL, MongoDB **Cloud and Security Tools** : AWS, SQL Server
Industry Knowledge : Machine Learning , Deep Learning , Artificial Neural Network , Web-Dev ,Front-end Development
Familiarity : Data Preprocessing, Data Visualization, R, CNN, RNN-LSTM

EXPERIENCE

Web Development Intern | *TechnoHacks Edutech*   *June 2023 – July 2023*
  – One month Web Development Internship done by me at TechnoHacks Edutech Nashik, Maharashtra.
  – Build some Projects like landing page, login page and currency converter wed-app.
  – Skills used in this internship are HTML, CSS, JavaScript, and GitHub for deployment.

EDUCATION

Medi-Caps University	**B.Tech in Computer Science**	CGPA : 9.71	*August 2023 – May 2025*
Medi-Caps University	**B.Sc in Computer Science(AIML)**	CGPA : 8.8	*August 2021 – June 2023*
Karnataka Vidya Niketan School	**MPBSE|12th Standard**	CGPA : 9.1	*June 2020 – May 2021*
Karnataka Vidya Niketan School	**MPBSE|10th Standard**	CGPA : 9.0	*June 2018 – May 2019*

PROJECTS

Project 1 | *Web based solution for breast cancer detection powered by Machine learning algorithms using Flask*   *Feb 2024*

  * Flask-based project which detects cancer using blood report with an accuracy of 94 percent.
  * The user just needs to input the blood report details of the patient on the web page to get the results.

Project 2 | *Student Dropout Prediction and Analysis using Machine Learning and Deep Learning*   *October 2023*

  * Predicting if a student will drop out from university or not based on some features like Marital status, Family Income, nationality, Inflation, inflation, academics, etc .
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Project 3 | *Ice-Cream website using Django*   *March 2023*

  * It's my first e-commerce website for an Ice-Cream company in which I handle database also using Django framework in Python and Bootstrap.

CERTIFICATIONS

NPTEL IIT Madras | *Python for Data Science*   *April 2024*

Great Learning | *Python , Java , Oop's in Java and Cyber Forensics*   *March 2023*

Simplilearn | *Become a Data Science Expert with Python Django Tutorial*   *October 2023*

Cisco | *Python Essentials, Networking Essentials and Operating System Basics*   *April 2023*

Forage | *ESG Virtual Experience Program*   *July 2023*

IBM | *Machine Learning with Python - Level 1*   *July 2023*

AWARDS

CodeVir | *inurture education pvt.ltd | AIR: 17*   *January 2023*

Runnerup- National Transtemporal tattle trials 2021 | *inurture education pvt.ltd | Silver Medalist*   *January 2022*