

Vivek Singh

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Career Objective

To utilize my skills & knowledge through commitment, continuous and contribute to the growth of organization.

Education

- **Bachelor of Technology, Computer Science & Engineering (CGPA: 6.97)** **2017-2021**
RGPV, Mahakal Institute of Technology, Ujjain (MP)
- **12th/ Higher Secondary (Result: 69.20%)** **2017**
M.P. Board Dayanand H.S. School, Laduna, Sitamau (MP)
- **10th/ High School (Result: 69.00 %)** **2015**
M.P. Board, Dayanand High School, Manpura, Sitamau (MP)

Technical Skills

- MERN stack developer
- Programming Languages : Python, JAVA, C, C++.
- Database : MySQL, SQL, MongoDB.
- Web Technologies/ Tools : Pytorch, HTML, CSS, JavaScript, Node.js.
- Framework : React JS, Django.
- Tools : Anaconda, Jupyter, SageMaker, Xampp Server, Apache Tomcat server, Visual Studio.

Areas of Interest

- Object Oriented and Programming Language,
- Web Development,
- Machine Learning and Artificial Intelligence.

Training/ Internships

- Summer internship from Adroit IT Consulting on Java, Angular JS, Node JS.
- 15-days summer internship from Universal Informatics, Ujjain on Python.
- 15-days summer internship from Face Academy, Ujjain on C, C++.

Academic Projects

- Major Project I : Home Rental Management System
Description : It is a forum where Property Owners, Brokers, Tenants and Investors can exchange information, quickly, effectively and

Inexpensively.

Tools/ Technology	: Tomcat Apache 2.0, MySQL, JAVA, HTML, CSS, JavaScript.
Role	: Front end, Handling Database at backend.

- Minor Project II : Chatbot (Financial work)
- Description : In this project include conversation interaction, anger detection, Natural Language understanding, and answer discovery in a Banking Chatbot.
- Tools/ Technology : Node.js and IBM Watson Assistant, HTML, CSS, JavaScript
- Role : Front end, Database at backend.

Online Certifications/ Courses

- **Machine Learning Engineering “Nanodegree” by UDACITY.**
- **Computer Vision Nanodegree by UDACITY.**
- 2 day’s workshops organized by IIT INDORE on **Machine Learning and AI.**
- Certification on **Cloud Computing** by **COURSERA.**
- Certification on **DIGITAL Skill: Artificial Intelligence** by **Accenture.**
- 15 days’ workshop organized by RGPV TEQIP-III on Machine learning and Deep learning using **R and python.**
- 3 days’ workshop organized by FDP on **Cloud Computing.**
- **Introduction to Artificial Intelligence, Interview Skills, Communication Skills, Computer Network** offered by TCSion.
- Certification on **The Fundamentals of Digital Marketing** by **Google.**

Activities & Achievements

- Participated in “KHO-KHO” and “Badminton” in annual sports at school and other school cultural activities-Dance, Drama, and Stage Decoration.
- TechGig Code Gladiators 2020
- DIGITAL SKILLS: ARTIFICIAL INTELLIGENCE (By Accenture)

Personal Details

Date of Birth	: May/06/1999
Contact Address	: Main market near Jain Temple, Laduna, District-Mandsaur (M.P),
PinCode-458389	

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