



Mihir Singh Solanki

(+91) 8889948241 | mihirsinghsolanki@gmail.com

"Self-motivated, highly passionate, and hardworking fresher looking for an opportunity to work in a challenging organization to utilize my skills and knowledge to work for the growth of the organization."

[MyLinkedInProfile](#) [MyGithubLink](#) [LeetcodeprofileLink](#)

EDUCATION

Graduation

- **Technocrats Institute Of Technology, Bhopal**
(2020-2024)
B.Tech (Information Technology) CGPA: 8.92

XII(M.P Board)

- **Priyadarshini Higher Secondary School, Khargone**
(2019-20) Percentage: 83.8

X(M.P Board)

- **Priyadarshini Higher Secondary School, Khargone**
(2017-18) Percentage: 87

COMPUTING SKILLS

- **Data Structures and Algorithms(Moderate)**
- **Languages Known -**
C++, HTML, CSS, SQL, JAVA(Basic).
- **Machine Learning(Basic)**

EXTRACURRICULAR ACTIVITIES

- **College Magazine | Content Writer**
Fall 2021-22
"SRIJAN-2022" Magazine was based on azadi ka amrit mahotsav dedicated to freedom fighters of india.

AWARDS/ACHIEVEMENTS

- 5 stars batch(C++) - Hackerrank, Hackerearth
- CodeKaze Hiring Challenge college rank - 19
- 100 days of code challenge - Leetcode badge
- FlipkartGrid 5.0 - Level 1 Certification
- Problem Solver bronze badge - Codechef
- PrepSat Hiring Jobathon Rank (4538/90678)

SOFT SKILLS

- Team player & interpersonal relationship abilities
- Innovative and Creative personality
- Loyalty and Patience.

LANGUAGE PROFICIENCY

- Hindi • English

PROJECTS

CryptoCurrency Tracker | Developer

February 2022 - April 2022 | TIT Bhopal

- Web App to track the live data like Price, Volume, Change etc for several Cryptocurrencies.
- Fetch live APIs from Coinstats using Axios.
- Auto price and other data update without refreshing in every 30 seconds.
- The UI is mobile as well as desktop responsive.
- Integrated Live chat from a third party application.
- Integrated google analytics to track the live traffic data.
- [CryptoCurrency Tracker WebApp](#)

Machine Learning Classification Project | Developer

Ongoing | TIT Bhopal

- Exploring and Visualizing the Iris Dataset to gain insights.
- Building Logistic Regression, Decision Tree and Random Forest for classification of species.
- Using accuracy score as the evaluation metrics and finding that Decision Trees and Random Forest increase the accuracy by 2%.

CERTIFICATIONS

Gammarep | Coding and Development

- C++ • Data Structures • DBMS • OOPS
- [Training Certification](#)

GreatLearning| Certifications

- SQL, HTML, CSS Fundamentals
- [GreateLearningCertifications](#)

Hackerrank | Problem Solving

- Shows problem solving skill
- [Hackerrank certification](#)

Microsoft Azure Certifications|AZ-305|AI-900

- Designing Microsoft Azure Infrastructure Solutions and Azure AI Fundamentals
- [Certifications](#)

NASSCOM | Certificate

- Digital 101 training
- [Nasscom certificate](#)