

VISHAL SRIVASTAVA

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CARRIER OBJECTIVE

To work for an organization which provides me the opportunity to improve my skills and knowledge to grow along with the organization objective.

SKILLS

Programming Languages

C, C++, Python, Java (Basic), MATLAB, MySQL

Scripting Languages

HTML5, CSS3, PHP, JavaScript, Angularjs

Skills

Web Development, IOT, Data Analytics, MS-Excel, Tableau, ML

EDUCATION

Jaypee University of Information Technology, Solan, H. P

[2017- 2021]

Bachelor of Technology in Electronics & Comm. /CGPA: 6.5/10

[7 semesters]

EXPERIENCE

Intern at ICT Academy, IIT Kanpur

[\[Certificate\]](#)

6 weeks Internship & Training Programme of **DATA ANALYTICS**, studied all form of data analysis both descriptive and predictive. Completed project on data analytics under the faculties of IIT-K.

Web Development Intern at PRABHATCHARITABLE TRUST

[\[Certificate\]](#)

Designing a website *from* scratch using **HTML5, CSS3, ANGULAR JS, BOOTSTRAP, PHP.**

PROJECTS

Med-bot: This project is based on Basic Machine learning. It is basically a chat bot which contains information regarding medical facilities around your place. [\[GitHub\]](#)

Smart Parking: Smart parking is IOT and android based project which deals with parking problems in major cities like Bangalore, Delhi, Mumbai so that one can have book his or her parking.

Task Manager: A Project used to Track work of people working under you, so that you can keep up with the task assigned. [\[GitHub\]](#)

Data Analysis: Analysis of data using Excel and Tableau on few training datasets. [\[Tableau\]](#)

Data Modelling: Data Modelling and Analysing Coronavirus Spread Using Data Science, designed on Data Analytics with MS-Excel. [\[Github\]](#)

ACHIEVEMENTS

Hacker Rank: Gold Badges and Certificate in Python and Problem Solving. [\[Hackerrank\]](#)
Runners up in Hackathon organized by Createch, JUIT for the project Surveillance in february, 2019.
Won First Prize in Hackathon organized by IEEE, JUIT for the project Med-Bot in April, 2019.

EXTRA-CURRICULAR

I am an active Senior member of IEEE, JUIT-Student Branch organized events i.e. 5th IEEE International Conference on Signal Processing, Computing and Control, October 2018. R&D Expo, April 2018 2019.

Organized Murious, Flagship tech event of Juit with Technical team.

Technical Head, Rotaract Club of Wakanaghat, Solan from 2019 to 2020.

Member of Arts club, Juit from 2017 to 2019.

Member and Former Treasurer of Young Thespians, Dramatics club of Juit from 2017 to 2019.

