

Ujjawal Varshney

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ACADEMIC DETAILS

Year	Degree/Exam	Institute	GPA/Marks(%)
Aug, 2018 - present	B.TECH in Computer Science	Graphic Era University,Dehradun	8.5/10 %
2018	12th C.B.S.E	Delhi Public School	70.00 %
2016	10th C.B.S.E	Delhi Public School	86.00 %

INTERNSHIPS

- **Intern at HackerCode.in (Dec, 2020)** : Underwent a 6 weeks internship on completing the project with ML techniques.Worked on a project in the field of MOVIE RECOMMENDATION SYSTEM .
—>Guide: Mr. Sushant Chamoli Sir
- **Intern at Spark Foundation (April, 2021)** : Underwent a 6 weeks internship on completing the project with Web Development.

PROJECTS

- **Housing Sentimental Analysis** (May, 2019) :Developed machine learning tool that helps you to make predictions by using the existing data to use linear regression to predict the house price.
—>Guide: Mr. Piyush Kumar
- **Twitter Sentimental Analysis** (May, 2020) :In this , it recognizes “tweets” using various different machine learning algorithms.
—>Guide: Mr. Kireet Joshi
- **E-Library Management System** (Oct, 2020) : using MySQL language on Oracle SQL Platform.
—>Guide: Mrs. Parul Madan
- **Recommendation System** (Jan, 2021) : using Machine Learning Tools on Jupyter Notebook.
—>Guide: Mr. Sushant Chamoli
- **Digit Recognition** (2021) : Developed an artificial neural network classifier for recognizing handwritten digits which was trained and tested using MNIST dataset giving 98% accuracy.

TECHNICAL SKILLS

- **Languages:** Python, Javascript, C, C++, JAVA, HTML, SQL, PHP, Java.
- **Tools and Frameworks** MATLAB, CodeBlocks, Eclipse, IntelliJ IDEA, JUPYTER \LaTeX
- **Machine Learning Tools** Keras, scikit-learn.

SCHOLASTIC ACHIEVEMENTS

- **NASSCOM** Certificate of Participation in Big Data Foundation Course on DigitalVidya and FutureSkills Prime- An Initiative.
- **Participation in Hackathon 2.0** ,national level event organized by Computer Society of India DITU Student Branch from 25-27th Jan 2020.