Mayank Mehra

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http://github.com//Managedcode-ux

ACADEMIC DETAILS

Year	Degree/Exam	Institute	GPA/Marks(%)
Aug, 2018 - Present	B.TECH in Computer Science	Graphic Era University Dehradun	8.0/10.0
2018	C.B.S.E	Haryana Vidya Mandir	60.0 %
2016	I.C.S.E	CJM Hampton Court	84.5 %

PROJECTS

- **E-commerce platform with payment integration** :- Created a E-commerce platform using Django web framework as the backend and React is for frontend, payment integration provided by Braintree.
- **House Price Prediction**:- Developed a Machine Learning model for predicting the house price based on locality by using advanced regression techniques.
- Lane Line Detection:- Developed a python model for detecting lane line on the road for autonomous driving technology using OpenCV and advanced mathematical techniques.
- Fake News Detection:- Python model and an assisting web frame work using flask which can help the user to distinguish between fake news from real news from various online portals

TECHNICAL SKILLS

- Languages Python (Intermediate), Javascript (Beginner), C (proficient), C++ (proficient), Django (Beginner), HTML, SQL.
- Tools and Frameworks ReactJS, LATEX
- Machine Learning Tools Tensorflow, scikit-learn, .

SCHOLASTIC ACHIEVEMENTS

- Jovian.ai Completed Online Data Analysis training by jovian.ai (https://jovian.ai/certificate/MFQTGMJWHA)
- Indian Institute Of Remote Sensing(IIRS)- Completed Online training on basic uses of WebGis technology using JavaScript.
- UpGrad- Basics of javascript-Completed Online training on basic of JavaScript.
- UpGrad- Basics DataStruture-Completed Online training on basic data structures.