




HIMANSHIKA SHARMA

ABOUT ME

Enthusiastic electronics engineering student with a strong foundation in circuit design, signal processing, and embedded systems. Demonstrated passion for solving complex problems and a commitment to staying abreast of the latest technological advancements in the field.

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EDUCATION	PROJECTS
<div>G.C.E.T , JAMMU (2020-2024) B.E, Electronics and Communication Engineering</div> <div>K.V.SUNJUWAN, JAMMU (2008-2018)<ul style="list-style-type: none">HSC ,SCIENCE84%SSC88%</div>	<div>SUMMER INTERN NUCLEON IIT JAMMU DATA SCIENCE JUN 2023-AUG 2023<ul style="list-style-type: none">Learn the basics of programming, with a focus on languages commonly used in data science such as Python.Acquire proficiency in a programming language used for data analysis and machine learning, such as Python (with libraries like NumPy, Pandas, and Scikit-learn).Familiarize yourself with data visualization tools and techniques to effectively communicate findings.</div> <div>PROJECT TRAINEE IDEOGRAM WEB DEVELOPMENT JUNE 2022- JULY 2022<ul style="list-style-type: none">Understand the fundamentals of HTML, which is the backbone of web content structure.Learn CSS to style and format HTML elements, making your web pages visually appealing.Understand the basics of databases</div>
CERTIFICATES	PROJECTS
<ul style="list-style-type: none">NPTEL Certification of python from IIT MadrasLearning python -UdemyData science -FreeCodeCamp	<ul style="list-style-type: none">Housing Price Prediction Developing a machine learning model to predict housing prices based on relevant features and historical data for informed decision-making in real estate.Spam Mail Detection Creating a predictive model for spam mail detection using machine learning algorithms to enhance email filtering and user experience.