

RESUME

ASHISH YADAV

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Objective:

To work in a challenging atmosphere by exhibiting my skills with at most sincerity and dedicated smart work for the growth of esteemed organization along with mine.

Work Experience:

Organization:

Duration:

Job Profile:

Knowledge:

1. Learnt about Designing and maintaining data system and databases
2. Learnt about Mining data from primary and secondary sources
3. Learnt about statistical tools to interpret data set.

Technical Skills:

Operating Systems	Windows
Programming Languages	Python
Knowledge In Technology	<ul style="list-style-type: none">• Data Analysis with Python• Data Visualization with Python• Machine Learning with Python (Linear Regression, Multiple linear Regression, Logistic Regression, Support Vector Machine, KNN, K Means Clustering, Decision Tree, Random Forest,)• Deep Learning with tensor flow.• Knowledge in Probability and Statistics• MS word• Excel
Tools	<ul style="list-style-type: none">• Pycharm• Jupyter Notebook

Projects:

Data Verifications using OCR

Algorithms : Logistic Regression, K Neighbors Classifier, Random Forest Classifier

Projects (Academic):

Design and Fabrication of Micro Strip Patch Antenna for Wireless applications

In this project a micro strip patch antenna is proposed for GPS/WiMAX/WLAN applications. The proposed structures resonate to cover the desired band with low profile and simple structure of 30 x 35 mm² With two substrate FR4 Epoxy and Rogers RT/droid 6002. The height of the first substrate is 1.6 mm and for second substrate is 0.8 mm has been taken.

Technology/Tools: By Using HFSS Software.