GAYATRI R. PAWAR

J +91- 8983779299

 Segrpawar.gp@gmail.com

▶ pawargayatri3393@gmail.com

 $\ensuremath{\mathfrak{O}}$ GitHub Profile:github.com/grpawar1912

LinkedIn Profile: www.linkedin.com/in/gayatri-pawar-8aa84b230

EDUCATION

LDCCATION	
•Shram Sadhana Bombay Trust College Of Engineering And Technology,Bambhori BE in Computer Engineering	2019-2023 CGPA/Percentage: 9.26
•KCES's,Moolji Jaitha(Autonomous)College's Swami Vivekanand Junior College,Ja HSC, Maharashtra State Board of Secondary and Higher Secondary Education	dgaon 2019
•New English Medium School, Jalgaon SSC, Maharashtra State Board of Secondary and Higher Secondary Education	2017 CGPA/Percentage: 89.60
EXPERIENCE	
•Smart Genesis LTD	OCT 2022- Jan 2023
Python developer intern :-Number Guessing Game using Python, Spelling correction using pytho	n Jalgaon
TECHNICAL SKILLS AND INTERESTS	
Languages:Python,SQL,Html,Css Tools: Advance Excel, PowerBI, Powerpoint, MsWord Machine Learning (ML) : EDA,(Exploratory Data Analysis),Supervised Learning Software:Heidi SQL, Jupiter Notebook, Google Colab, WPS Libraries : NumPy, Pandas, Matplotlib, Seaborn,Scikit Learn Cloud/Databases:Google Cloud, MySQL,XampServer	
Personal Projects	
•Case Study On Cybage Graduate trainee Dataset Analysis •Analysing data and performed operations and functions using sql query	NOV 2023
 Tools : heidi SQL Skills : Sql,dml,ddl,dql,constraints,joins,datatypes,subquery,string and aggregate function 	on ,Operator,clauses,datefun
•Devesh store Ecommerce Dataset Analysis	DEC 2023
• Designed and Developed reports and Dashboard, analysise and visualise dataset using PowerBI.	
– Tools & technologies used: PowerBI Query Editor, PowerBI Desktop , PowerBI Service – Skills: - DAX,Calculated Measures And Columns, Functions,Visuals,Parameter,Sorting	
•Job Placement Classification	NOV 2023
\bullet Algorithm is build to predict the students will get placed or not. Achieved an accuracy rate of 90 \pm	percent in SVC.
 Tools : Jupyter Notebook Skills : Numpy,Pandas,Analytics with python, Machine Learning(supervised learning) Scikit-learn,Seaborn,etc. 	ng,unsupervised learning),
Courses	
•IT Vedant	2023-2024
•IT Vedant Master in Data Science and Analytics with AI(certification course)	2023-2024 CGPA/Percentage: 89.03
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Master in Data Science and Analytics with AI(certification course)	,
Master in Data Science and Analytics with AI(certification course) ACCOMPLISHMENTS AND CERTIFICATES	CGPA/Percentage: 89.03 Jun 2024
Master in Data Science and Analytics with AI(certification course) ACCOMPLISHMENTS AND CERTIFICATES •IBM Python for Data Analytics	CGPA/Percentage: 89.03 Jun 2024