

MIHIR SALUNKHE

WEB DEVELOPER & DATA SCIENTIST

Contact

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Education

(Expected Graduation Jun 2023)

**Bachelor Of Engineering in
Electronics & Telecommunication,**
ATHARVA COLLEGE OF
ENGINEERING, MUMBAI
UNIVERSITY
– Mumbai, India

Key Skills

HTML5, Bootstrap, React JS,
JavaScript



English, Hindi and Marathi



Web and tech savvy



Problem solving



Team leadership



Certifications

(December 2021)

The Complete Web Developer in
2022: Zero to Mastery

Profile

Results-oriented professional with 6 months of experience and a proven knowledge of web design, data science and programming. Aiming to leverage my skills to successfully fill the Web Developer or Data Scientist role at your company.

Professional Experience

Data Science and Business Analytics Intern

SEP 2021

THE SPARKS FOUNDATION

– OCT 2021

- Made Predictions using supervised and unsupervised machine learning – linear regression and KMeans clustering.
- Created a decision tree classifier for iris data set and visualized it graphically. The purpose is if we need any new data to this classifier, it would be able to predict the right class accordingly.
- Performed exploratory data analysis on various datasets and derived insights from using Python and Tableau.

Data Science Intern

OCT 2021

LET'S GROW MORE

– NOV 2021

- Identify Valuable data sources and automate collection processes.
- Undertake to Preprocess of structured and unstructured data.
- Analyze large amount of information to discover trends and patterns.
- Build predictive models and machine learning algorithms.
- Combine models through ensemble modeling.
- Present information using data visualization techniques.
- Propose Solution and Strategies to business challenges.
- Collaborate with engineering and Product development team.

Machine Learning Intern

NOV 2021

INFOPILLAR SOLUTION

– DEC 2021

- Analyze large amount of information to discover trends and patterns.
- Worked on various projects such as loan prediction, fake news detection, Iris Flowers Classification, Housing Prices Prediction.
- Performed exploratory data analysis on various datasets and derived insights from using Python and Tableau.