RESUME

AJAY ARJUN ADSULE

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CAREER OBJECTIVE

Self-motivated IT professional with deep knowledge and proficiency in JavaScript, HTML, CSS, and mobile responsive website development, To obtain a responsible and challenging Front End Developer's position where my education and work experience will have valuable application.

WORK EXPERIENCE

Rohit Dhondba Bansode Construction (Feb 2019 to Feb 2021)
Billing Engineer, Estimator, and Cad Draftsman.
Software Used:

- Waskar Estimation Software.
- Auto-Cad 2015, MS-Excel.

ACADEMICS

Sr.	Course	Board/University	College/Institution	Year	%
1.	M.Tech Environment Science & Tech.	Shivaji University Kolhaapur	Department of Technology	2020	8.68(CGPA)
2.	B.E. Civil	Savitribai Phule Pune University	VIIT Kondwa Bk, Pune	2015	58.08
3.	Diploma	MSBTE	Government Polytechnic, Karad	2012	60
4.	SSC	Kolhapur	Shripahtrao Patil Highschool, Satara	2009	83.23

TECHNICAL PROFICIENCY

Programming Language : HTML5, CSS3, JavaScript, Python, Java, SQL, MySQL.
Framework : Bootstrap(v5.1.3), Material.
Technology : Python scripting,
Data Visualization, Data Analysis
Packages : Pandas, NumPy, Matplotlib, Seaborn, React.js(JS)
Tools : Tableau, Jupyter, Pycharm, VS Studio.
(**Note :** I am proceeding to be a MERN Developer.)

TECHNICAL SKILLS

- Experience in HTML, CSS & Responsive design
- Proficiency in JavaScript, including DOM manipulation and the JavaScript object model
- Understanding of React.js and its core principles
- Understanding of React.js Design patterns

- Data manipulation using Pandas package. NumPy
- Data visualization using Matplotlib & Seaborn packages.
- Working knowledge of Anaconda Jupyter Notebook, Spyder.

Tableau Skill
- Data Visualization using Tableau
- Creating Dashboard in Tableau
- Storytelling in Tableau

CERTIFICATIONS
- Data Visualization using Tableau on Udemy
- Introduction to Python on Analytics Vidya

EXTRA CURRICULUM ACTIVITIES
- 2nd Position in 'ID- Civil' event in Mindspark in 2014 at Degree level College of Engg. Pune.
- Participated in 'Image Processing & GIS Application' in 2016 at M.Tech. level College of Engg. Pune.
- Participated in 'Energy Recovery of Solid Waste' in 2017 at M.Tech. level Conducted by IIT Bombay.

M.TECH FINAL YEAR PROJECT

Performance Analysis Combination of Activated Carbon and Resin for Hard Water Softening

This exercise model is designed at lab level to treat and purify water collected by various sources. The project contains various Physico-chemical parameter analysis.

PERSONAL DETAILS

Permanent Address : Plot No.- 9, Agni Mandir, Mhasve Road, Karanje Peth, Satara,
                                        Maharashtra – 415002
Date of Birth   **:** 16th October 1993
Languages Known   **:** English, Hindi and Marathi
Marital Status   **:** Unmarried
Nationality   **:** Indian

DECLARATION

I hereby declare that the above details mentioned by me are true and fair to the best of my knowledge.

Place:

Date: Ajay Arjun Adsule