**Kuldeep Kokare**

Kolhapur, MH | P: +91 7057131119| [te](mailto:inglepriyanka306@gmail.com) | [[GitHub Portfolio Link]](http://www.techconcepthub.com)

**CAREER OBJECTIVE**

I am deeply interested in statistics and data analysis. Seeking an opportunity to utilize my skills with a company that offers growth and increasing responsibility.

**EDUCATION**

**ASPM COLLEGE OF AGRI. BIOTECHNOLOGY** Sindhudurg, MH

B Tech Biotechnology May 2024

Score: 65 %

**Y. C. W. M., WARANANAGAR** Kolhapur, MH

Higher Secondary School May 2019

Score: 67 %

**DEVALE VIDYALAY, & JUNIOR COLLEGE DEVALE** Kolhapur, MH

Senior Secondary School May 2017

Score: 67 %

**SKILLS**

**Cloud computing** **using AWS,** Pune, MH

Completed 4 months of Cloud computing training on AWS. July 2024 – Oct 2024

* Hands on programming using python script
* Exploratory data analysis using advance excel
* Handling data using SQL,SSIS
* Data manipulation using Pandas & Numpy
* Visualization using Matplotlib, Seaborn & Power BI
* Statistical analysis
* Time series analysis using python

**SELF PROJECT**

**Performed exploratory data analysis (EDA) on the StackOverflow developer survey dataset [**[**Project link**](http://www.techconcepthub.com)**]** Pune, MH

**Tools used**: Python, Numpy, Panda, Matplotlib Oct 2023 – Jan 2024

Conducted EDA to uncover trends, relationships, patterns and find data insight.

**Designed & implemented random password generator program [**[**Project link**](http://www.techconcepthub.com)**]** Pune, MH

**Tools used**: Python script Oct 2023 – Jan 2024

Developed a program to generate secure encrypted passwords in compliance with global standards.

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**ACHIEVEMENT & HOBBIES**

* Part of the runner up team in inter college cricket tournament.
* Served as the volunteer for organizing blood donation camp in college.

**ADDITIONAL**

**Technical Skills**: Python, Pandas, Numpy, Matplotlib, Seaborn, Barcharrace, Power BI

**Languages:** Conversational Proficiency in English, Hindi, Fluent in Marathi

**Certifications & Training:** Cloud computing (AWS)