

SUYOG AJMIRE

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TECHNICAL SKILLS

Programming Languages: Python

Web Development: HTML, CSS, JavaScript, Django, Bootstrap

Databases: MySQL, SQL Lite

Cloud: AWS

Version Control: Git

EXPERIENCES

Codsoft IT Services & IT Consulting — Python Developer Intern

Jan 2024 - Feb 2024

Remote

- Deployed best practices in HTML, CSS, and JavaScript, resulting in a 50% improvement in page load times.
- Enhanced productivity by optimizing code, resulting in a 20% reduction in processing time for critical tasks.
- Built and maintained scalable Python applications, resulting in a 25% improvement in overall system performance.

Way To Intern — Full-Stack Web Developer Intern Position.

Feb 2024 - Mar 2024

Remote

- Integrated full-stack solutions, resulting in a 25% reduction in development time for project deliverables.
- Conducted thorough testing and debugging of web applications, reducing error rates by 15% and ensuring seamless user experience.
- Executed sprint planning and daily stand-up meetings according to agile principles, resulting in a 30% increase in on-time project delivery and a 15% improvement in team productivity.

PROJECTS

Data Cleaning Project / SQL, MYSQL.

- Cleaned Nashville Housing Dataset using SQL to enhance data accuracy.
- Using SQL In MS SQL Server Management Studio Achievements Include Standardizing date formats
- Populating missing addresses, separating addresses for analysis, Transform sold vacant value.

Covid-19 Data Exploration/ SQL, MYSQL

- Analyse COVID-19 data using SQL, employing joins, DDL, DML, DQL & use of Built-in functions.
- Explored Mortality likelihood in specific locations.
- Investigated population infection percentages.

Architecture Studio Project / HTML, CSS, JavaScript

- A web application facilitating Architecture Studio services for customers and Architectural Firm.
- Implemented robust management tools for Construction firms, reducing administrative tasks by 30%.

E-Commerce Website / HTML, CSS, JavaScript, Bootstrap, Django, Python, MySQL, RazorPay

- Successfully Executed an E-Commerce platform with robust features to support online Shopping.
- Optimized platform performance, reducing page load times by 40% and increasing scalability by 70%.

TRAINING-

- 8-month **Full Stack Python Developer** at I.T. VEDANT INSTITUTE, PUNE. (July 2023 to February 2024).

EDUCATION

Institution: Prof Ram Meghe Institute of Technology & Research Amravati <i>Bachelor of Engineering in Civil – BE</i> Percentage: C.G.P.A 7.8	Amravati 2018 - 2023
Collage: Bhartiya Maha Vidyalaya Amravati <i>HSC</i>	Amravati 2017- 2018
School: Shree Ganesh-das Rathi Maha Vidyalaya Amravati <i>SSC</i> Percentage: 74.80	Amravati 2015 - 2016

CERTIFICATIONS

- Python (Google Certified) [Link](#)
- Programming Foundation & SQL (IT64e877def04f9) IT Vedant
- SQL (Basic) HACKERRANK. (ID= 672D3454772D)
- SQL (intermediate) HACKERRANK. (ID= 4AAD117EC131)
- SQL (Advanced) HACKERRANK. (ID= D65A4ABF23DB)
- AWS Cloud Foundation By AWS Academy.
- IBM – PYTHON FOR WEB DEVELOPMENT
- Web Designing Basics (ITV64e877df8b77a) Training Certificate