

ROHIT SHINDE

AI & DATA SCIENCE

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ABOUT MYSELF

I am a final-year B.Tech student specializing in Python, Artificial Intelligence, and Data Science. With hands-on experience in data analytics, machine learning, and full-stack development, I am passionate about solving real-world problems using technology. I have completed projects in areas like data visualization, web development, and intelligent systems, showcasing my technical skills and innovation. I am eager to leverage my knowledge and skills to contribute effectively to dynamic and challenging projects.

PROFESSIONAL SKILLS

BACKEND	-	PYTHON, PANDAS, NUMPY, SQL, DJANGO, FLASK
FRONTEND	-	HTML, CSS, JS, TAILWIND CSS, BOOTSTRAP
DESIGN TOOLS	-	CANVA, FIGMA, WORDPRESS,
LANGUAGES	-	ENGLISH, HINDI, GERMAN, MARATHI
OTHER	-	DSA, ALGORITHM, GITHUB, WEB DEVELOPEMENT

WORK EXPERIENCE

WEB DEVELOPER INTERN

INFYSKILL EDUTECH

- Website Development:** Led the development and design of the company's main website, enhancing user experience and functionality.
- Tool Utilization:** Utilized Figma and Canva to create visually appealing and user-friendly designs.
- Team Collaboration:** Worked closely with the design and content teams to align on project goals and deliverables.

PYTHON TUTOR

TEKNOWELL EDUTECH, CHINCHWAD

- Core Programming Skills:** In-depth training in Python, including advanced concepts, libraries, and frameworks necessary for fullstack development.
- Frontend Development:** Teaching HTML, CSS, JavaScript, and modern frontend frameworks like React or Angular to build responsive and dynamic user interfaces.
- Backend Development:** Covering server-side programming, database management, and API development using frameworks such as Django or Flask.

EDUCATION

B.TECH ARTIFICIAL INTELLIGENCE AND DATA SCIENCE

DR. D. Y. APTIL VIDYAPEETH, PUNE

- Core Courses:** Covering fundamental concepts in mathematics, programming, and data structures, essential for understanding advanced AI and data science topics.
- Specialized Courses:** Focusing on machine learning, deep learning, natural language processing, data mining, and big data analytics, among others.
- Practical Training:** Through labs, projects, internships, and collaborations with industry partners, students gain hands-on experience in applying AI and data science techniques to real-world problems.

CERTIFICATION

GOOGLE ADVANCED DATA ANALYTICS PROFESSIONAL CERTIFICATE

GROW WITH GOOGLE, COURSERA

- **Data Analysis and Visualization:** The program covers advanced techniques in data analysis and visualization, enabling learners to effectively interpret and present data using tools like Tableau, Google Data Studio, and other visualization software.
- **Statistical Methods and Machine Learning:** In-depth training in statistical analysis, hypothesis testing, and machine learning algorithms helps learners build predictive models and automate data processes.
- **Big Data and SQL:** The course includes training on handling big data using SQL and other data management tools, allowing participants to query and manipulate large datasets efficiently.

CLOUD COMPUTING FUNDAMENTALS

IBM SKILLSBUILD

- **Understanding Cloud Services:** The course covers different types of cloud services, including Infrastructure as a Service (IaaS), Platform as a Service (PaaS), and Software as a Service (SaaS).
- **Deployment Models:** Learners gain insights into various cloud deployment models such as public, private, hybrid, and multi-cloud environments.
- **Virtualization and Orchestration:** The program provides an understanding of virtualization technologies and orchestration processes, which are crucial for efficient cloud management.

PROJECTS

IPL ANALYSIS ON TABLEAU:

[CLICK TO CHECK](#)

Conducted data visualization and analysis of IPL matches using Tableau to uncover key performance trends and insights.

ELECTRONIC VOTING SOFTWARE (EVS):

Created an Electronic Voting Software that allows Technology to be part of the voting System. Implemented Face Recognition for voters and used Python to create the Face Recognition Model.

BILLING SOFTWARE:

Designed and implemented a billing software solution with product management and invoice generation using Python and SQL.

LINKS

- **LinkedIn** - <https://www.linkedin.com/in/rohitshinde3903/>
- **GitHub** - github.com/rohitshinde3903
- **Hacker Rank** - <https://www.hackerrank.com/profile/rohitshinde3903>