

# Pratik Hake

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## SUMMARY

A motivated and Completed Computer Engineering with hands-on experience in full-stack web development. Skilled in Python, React, JavaScript, Django, and Microsoft Azure with a demonstrated ability to build responsive web applications and predictive models. Completed the Microsoft AZ-900 certification and contributed to Impactful projects like flight delay prediction and fish population forecasting. Strong problem-solving, teamwork, and communication skills developed through academic and internship experiences. Actively involved in coding platforms like HackerRank and LeetCode with 150+ problems solved.

## EDUCATION

<b>Navsahyadri Education Society's Navsahyadri Group of Institutes, Pune</b> <i>Bachelor of Engineering</i>	June 2021 – June 2025 CGPA: 7.42
<b>Dada Patil Mahavidyalaya, Karjat</b> <i>Higher Secondary Education (HSC)</i>	June 2020 – June 2021 Percentage: 72.67%
<b>Shri Shrirang Bapu More Vidyalaya, Shimpore</b> <i>Secondary Education (SSC)</i>	June 2018 – June 2019 Percentage: 71.80%

## TECHNICAL SKILLS

**Languages:** Python, HTML, CSS, JavaScript  
**Frameworks:** React, Django, Bash  
**Database:** SQL, DBMS  
**Developer Tools:** VS Code, Git/GitHub, Jupyter Notebook, Windows  
**Soft Skills:** Problem Solving, Communication, Time Management, Teamwork

## PROJECTS

### Portfolio Website

*View Project*

- Personal portfolio site created with HTML, CSS, and Bootstrap.
- Showcases my projects, skills, and contact information.

### Flight Delay Prediction Web App

*GitHub*

- Developed a web app using React to predict flight delays using APIs.
- Focused on writing optimal and responsive code for best performance.

### Fish Weight Prediction

- Developed a machine learning model to predict fish populations using historical data and time series forecasting techniques.
- Utilized Python and libraries such as Pandas, Scikit-learn, and Matplotlib for model training, visualization, and evaluation.
- Achieved 92% prediction accuracy, demonstrating the model's effectiveness in estimating fish population trends.

## EXPERIENCE

### Microsoft Azure Cloud Internship (AZ-900 Fundamentals)

Feb 2023 – Jul 2023

- Completed the Microsoft AZ-900: Azure Fundamentals certification covering cloud concepts and Azure core services.
- Worked hands-on with services like Azure VMs, Blob Storage, App Services, SQL Database, and Azure Portal.
- Deployed a web app using Azure App Services and managed resources using Azure CLI and ARM templates.

## ACHIEVEMENTS

- Solved 150+ coding problems on platforms like HackerRank, LeetCode, and GeeksforGeeks.
- Completed GUVI Python programming course from basics to advanced.