

# Hrishikesh Pingle

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## Skills

**OS** Linux, Windows  
**Languages** Java, Python, Dart, TypeScript, C++ , Rust  
**Frameworks** React/Next.js, Flutter, Svelte, ROS2  
**Databases** MySQL, Firebase, Postgres  
**Hardware** STM32, ESP32, Arduino, RaspberryPI  
**Version Control** Git/Github

## Experience

### Onward Technologies

Jun 2024 – Jul 2024

Software Engineering Intern

Client: Bentley Motors

- Conducted comprehensive Exploratory Data Analysis (EDA) to develop three proof-of-concept (POC) models for the marketing team, resulting in a 40% improvement in targeted campaign effectiveness and engagement metrics.
- Used Jupyter Notebook to collaborate with the team.
- Used Pandas, NumPy, SciPy, Matplotlib, Seaborn, Scikit-learn, Statsmodels, Plotly for cleaning data, processing data and display the data.

Dashboard

- Engineered an interactive dashboard utilizing Svelte to visualize cloud expenses from Azure, AWS, and GCP APIs, enabling real-time tracking of expenditures while integrating a forecasting feature that accurately predicted monthly costs with an 85% accuracy rate.

### WINspect Technologies Pvt. Ltd.

Dec 2023 – Jan 2024

Website Developer

- built a multi-page comprehensive website that presents more than 20 products and services, resulting in a 40% increase in online engagement metrics within the first quarter of launch.
- Streamlined user experience through innovative design and intuitive navigation, leading to a reduction in site bounce rates by 30% and enhancing average session duration by 25
- Optimized website performance using SEO best practices, achieving a top-three ranking for target keywords and boosting organic traffic by 150%, significantly increasing brand visibility.

## Education

### Bennett University

Bachelor of Technology in Computer Science and Engineering

Specialization: Cyber Security

### Certifications

- Google - Foundations of Cybersecurity
- ISC2 - Security Principles
- IBM - Introduction to Cybersecurity Tools and Attacks
- University of California San Diego - Data Structures
- IBM - Databases and SQL for Data Science with Python

## Extracurricular Activities

### Google Developer Groups on Campus Bennett University

Aug 2024 – Present

- Served as Tech Track Lead
- Helped organize all events related to GDG

### SPARK - Entrepreneurship Cell

Feb 2025 – Present

- Served as Tech Team member