

PRIYANSHU MUDGAL

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Summary

Aspiring Software Developer skilled in Java, with hands-on experience in web development using HTML, CSS, JavaScript, React.js, and RPA using UiPath. Currently working at Atags (Vets and Care) on admin platforms and mobile app manual testing.

Technical Skills

Programming Languages: Java | JavaScript | Python

Web & UI Development: HTML | CSS | React.js

Software Development: Software Engineering | Software Development Lifecycle (SDLC)

Tools & Technologies: Git | GitHub | VS Code | Chrome DevTools | Redux DevTools

Soft Skills: Team Collaboration | Communication | Problem-Solving | Manual Testing

Project & Internships

Software Developer Intern | ATAGS (Vets and Care) | May 2025 – Oct 2025 ☈

- Built and maintained the **admin dashboard** for doctor approvals using **React.js**, HTML, CSS, and JavaScript.
- Collaborated in **manual testing** of the mobile app to ensure smooth user experience and functional accuracy across platforms.
- Improved UI responsiveness and ensured consistent performance across devices and browsers.

Parkinson's Disease Prediction System | Dec 2024 – March 2025 ☈

- **Developed** an AI-powered **KNN-based** Parkinson's disease detection system.
- **Achieved** an early-stage accuracy of **87%**, optimizing model performance using **TensorFlow**.
- **🛠 Tools & Technologies:** Python, KNN, Streamlit.

Crypto Hunt | March 2023 – April 2023

- Created “**CRYPTO HUNT**” a crypto tracking Web Application that aims to enable users to quickly and precisely follow the performance of their cryptocurrency assets.
- Through this web application users get an overview of the pricing, trends, and information.
- Enable real-time tracking price of the crypto marketplace through graphs and real price tracing.
- **🛠 Tools & Technologies:** ReactJS, HTML, and CSS.

UiPath RPA Virtual Internship (EduSkill, Online) | 2023 ☈

- Gained practical experience in Robotic Process Automation (RPA) through hands-on training with UiPath Studio.
- Designed and implemented an automation workflow that reduced manual efforts, focusing on UI interactions.
- Performed thorough testing and debugging to ensure reliable bot functionality and scalability.

Education

G.L. Bajaj Institute of Technology and Management, Greater Noida | 2022 – 2025

- Bachelor of Technology – Computer Science & Engineering (Artificial Intelligence & Machine Learning)
- CGPA: 6.6

Government Polytechnic Mawana | 2019 – 2022

- Diploma in Computer Science
- CGPA: 7.4