# YOGESH KUMAR

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## Technical Skills

**Languages and Data base**: HTML, CSS, JavaScript, Python, MySQL, SQLite
**Frameworks & Libraries**: jQuery, Bootstrap, React.js, Python-Django
**Cloud Platforms**: AWS, PythonAnywhere
**Version Control**: GitHub
**Payment Gateways**: PayUMoney, Razorpay, Zaakpay and CCAvenue
**Design & Creativity**: Graphic Design, Logo Designing
**Other Skills**: AJAX, SEO, PWA

## Experience

**Johnnette Technologies Pvt. Ltd.**                                    **January 2022 – Present**
*Senior Web Developer & System engineer*                                              *Noida, India*

- **Architected** and **developed 10+ scalable web applications** using **Python, Django**, and modern **JavaScript frameworks,** improving **system performance by 30%**.
- **Led** the full **software development lifecycle (SDLC)**, from **planning to deployment**, ensuring **efficiency and scalability**, reducing deployment time by **40%** through automation.
- Enhance **user experiences** through optimized **front-end technologies**, including **HTML5, CSS3, JavaScript, Bootstrap and React.js.**
- Built **Progressive Web Apps (PWA)** with **offline capabilities**, enhancing **mobile-first user experience**, resulting in **a 25% increase in user engagement.**
- Manage **cloud infrastructure** and **deployments** using **AWS services (EC2, ELB, S3, RDS)** to **build highly available, secure, and cost-effective solutions**.
- Optimized **system engineering tasks**, ensuring **robust architecture, security compliance**, and **automation of workflows**, reducing **manual processes by 50%**.
- **Develop and integrate RESTful APIs**, **authentication systems** for **enhanced application performance.**
- **Mentored and guided 6+ junior developers**, fostering **best coding practices** and **system design principles**.

## Projects & Achievements

**Johnnettestore.com: E-commerce Platform** / *E-commerce website for Drones and Accessories.*        **Jan 2024 - June 2024**

- **Single-handedly built** a fully functional **e-commerce platform** using **Python-Django, HTML, CSS, JavaScript, jQuery, Bootstrap, SQL and AWS** for deployment and hosting.
- Integrated **secure payment gateways** (PayUMoney, Razorpay, CCAvenue) and **user authentication** for a seamless shopping experience.
- Implemented **responsive design, SEO optimization, and performance enhancements** for a fast-loading UI/UX.

**Johnnette.com: Official Website of company** / *Organization visibility and Brand Image.*        **April 2023 - July 2023**

- **Designed and developed** the company's official website **independently** from scratch.
- Improved **Product visibility, SEO ranking and brand identity** through optimized design and performance.
- Utilized **HTML, CSS, JavaScript, jQuery, and AWS** for deployment and hosting.

**IID: Indian Institute of Drones** / *DGCA-Approved Drone pilot training Institute.*        **Jan 2022 - July 2022**

- **Developed and deployed** a comprehensive website for the Indian Institute of Drones that provide **DGCA-approved drone pilot training courses**.
- Enabled **automated student enrolment, training schedule access, and secure certificate downloads**.
- Implemented **automated certificate generation** after successful completion of an online exam using **Google Docs API with Django**.
- Helped the company certify **3,500+ drone pilots** who are now working across India.

## Education

**Maharshi Dayanand University - *Rohtak***                                    **July 2018 – May 2021**
*Bachelor of Computer Application*                                              *Rohtak, Haryana*