

# Pranav Devane

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## Summary

Dedicated software engineer with practical experience in full-stack development, proficient in designing and developing secure, scalable web applications using Java, Angular, HTML, CSS, and JavaScript. Demonstrated ability to deliver high-performance solutions that enhance user experience and meet business requirements. Committed to continuous learning and adapting to evolving technologies.

## EXPERIENCE

### Scintillate Informatics Private Limited

#### UI Developer

June 2024 - May 2025, Hyderabad, Telangana, India (On-site)

- Developed scalable and responsive front-end solutions for diverse client projects using HTML, CSS, JavaScript, and Bootstrap, focusing on maintainability and performance.
- Customized and extended WordPress-based CMS solutions with bespoke UI implementations, ensuring alignment with business and user requirements.
- Engineered reusable UI components and optimized front-end architecture to improve code consistency, development efficiency, and cross-browser compatibility.
- Enhanced web performance through optimized asset delivery, efficient DOM structures, and responsive design best practices.
- Implemented advanced CSS methodologies, including Flexbox, Grid, animations, transitions, and media queries, to deliver modern and accessible user experiences.
- Collaborated with designers, stakeholders, and development teams to translate requirements into high-quality, production-ready web applications.

### SAVANTIS SOLUTIONS INDIA PVT LTD | Client: HCL Technologies (Ford Motor Company)

#### Analyst

May 2025 – Present, Chennai, Tamil Nadu, India (On-site)

- Analyzed and resolved application issues across Angular and Java-based enterprise applications, ensuring system stability, SLA compliance, and minimal service disruptions.
- Conducted root cause analysis of production incidents and implemented sustainable code fixes, earning recognition from HCLTech and Ford leadership for improving application reliability.
- Investigated and optimized Java backend services and REST API integrations, enhancing system performance and supporting seamless data flow across business applications.
- Collaborated with cross-functional teams to troubleshoot complex technical issues, identify recurring defects, and drive long-term resolution strategies.
- Contributed to application enhancements, bug fixes, and performance improvements while maintaining enterprise development standards, receiving appreciation from Ford's Director – Foundational Services.

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## INTERNSHIP

### APTIVEX Solutions pvt.ltd

#### Web Developer Intern

Jan 2024 - June 2024, Hyderabad, Telangana, India (On-site)

- Developed and maintained the Altafiber web application using HTML, CSS, JavaScript, React, and Node.js, enhancing UI quality and user experience.
- Built reusable React components using hooks and modular architecture to improve application performance and maintainability.
- Supported full-stack development using the MERN stack (MongoDB, Express.js, React, Node.js), including coding, debugging, testing, and system integration.
- Utilized Git for version control and contributed to Java development, testing, and code reviews to ensure code quality and smooth team collaboration.

## PROJECTS

- **Restaurant Management System**  
Engineered a full-stack solution using ReactJS, Node.js, and MySQL to streamline order processing, staff scheduling, and inventory management for large product datasets, improving operational efficiency. Restaurant Management System:
  - **Volume Control System Using Hand Gesture**  
Built a real-time gesture recognition system using Python, OpenCV, MediaPipe, and PyCaw to enable touch-free volume control, enhancing accessibility through an intuitive dynamic interface.
  - **Secure Intra-Vehicle Communication**  
Designed a vehicle network security system using Python and machine learning (anomaly detection) to identify potential cyber threats and improve in-vehicle communication reliability.
  - **Voice-Based Encryption**  
Developed a secure data storage system using Java, JDBC, and SQL to protect sensitive information on untrusted servers, implementing access control to prevent unauthorized data retrieval.
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## EDUCATION

GRADUATION (B. TECH-CSE)

MALLA REDDY INSTITUTE OF ENGINEERING AND TECHNOLOGY - HYDERABAD

2023

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## SKILLS

- **Programming Languages:** Java, Python, JavaScript
  - **Front-End:** HTML, CSS, Angular, ReactJS
  - **Back-End / Database:** Node.js, SQL, DBMS, MongoDB
  - **Tools / Platforms:** WordPress, IONOS, ServiceNow
  - **Development Tools / IDEs:** Visual Studio Code, Eclipse IDE, IntelliJ IDEA, Git, GitHub, MySQL Workbench, ServiceNow Studio, Command Line Interface (CLI)
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## CERTIFICATIONS

1. Full Stack JAVA Development: Simplilearn
  2. Front End Development: Simplilearn
  3. Advanced C++: Simplilearn
  4. OOPS in JAVA Simplilearn
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## ACCOMPLISHMENTS

- IDEATHON – Malla Reddy University – Secured Third Place for Innovative Idea (2023)
- Smart India Hackathon – Software Developer – Performer Award in Hackathon Camp (2022)
- CyberShikshaa – ICT Academy – Award for Outstanding Contribution to Cybersecurity (2021)