

# JANAI KASLE

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## EDUCATION

- B.Tech in Computer Engineering | 2025 | Vishwakarma Institute of Information Technology, Pune | 9.5 CGPA
- Diploma in Computer Engineering | 2022 | Puranmal Lahoti Government Polytechnique, Latur | 93.26%
- SSC | 2019 | Keshavaraj Vidyalaya, Latur | 89.60%

## TECHNICAL SKILLS, TECHNOLOGIES, FRAMEWORKS

**Programming Languages:** Java, Python, C++

**Frameworks:** React.js, Node.js, Express.js, ReactNative

**Web Languages:** HTML, CSS, JavaScript, TypeScript, MySQL.

**Data Structures and Algorithms:** (using java)

## EXPERIENCE

**Software Development Intern | Decloud Labs, Remote | Typescript**

Dec 2024 - Present

- Developed AI access points using TypeScript, which are responsible for integrating AI services into the Sky AccessPoint SDK.
- Built dynamic ETH-based usage tracking using Ethers.js, converting API credit usage into Ethereum cost with real-time precision.
- Designed robust REST API endpoints for model serving, authentication and AI task execution.

## ACADEMIC PROJECTS

**1. Comparative Study of Deep Neural Language Models for Text Generation | Python**

Jan 2024 – Mar 2024

- This involves training pre-trained LLMs such as CNN, RNN, LSTM, and GRU on the Shakespeare Dataset to assess accuracy and loss. Research paper got accepted at 8<sup>th</sup> International Conference on Computing, Communication, Control and Automation (ICCUBEA-2024). [Research Paper Link](#)

**2. Autism Spectrum Disorder (ASD) Detection from Facial Images | Python**

Sept 2023 – Nov 2023

- Successfully trained a CNN model for Autism Spectrum Disorder (ASD) detection, utilizing Python and various libraries, including TensorFlow, Keras, matplotlib, and pandas. Research paper published in 2024 IEEE 9<sup>th</sup> International Conference for Convergence of Technology (I2CT). [Research paper link.](#)

**3. Online Doctor Booking Management System | HTML, CSS, JavaScript, PHP, MySQL | [Github](#)**

Sept 2021 – Mar 2022

- A web application where patients can book appointments, view history, and access prescriptions. Doctors have personalized dashboards for managing appointments, while admins oversee the entire system for seamless healthcare organization.

## CERTIFICATIONS

IBM Full Stack Developer, CodSoft: Web Development Intern (Virtual internship), IBM SkillsBuild and CSRBOX Micro-Internship on Data Analytics, Data Analysis Using Python, UBS Hackathon, CCNAV7- Introduction to Networks

## SOCIAL LINKS, CODING PROFILES

[Github](#) [LeetCode](#) [Codingninjas](#) [GeeksforGeeks](#)