

# JUNAID ASHRAF KHAN



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<https://github.com/Junaid2002>



## EDUCATION

### ITER, SIKSHA 'O' ANUSANDHAN UNIVERSITY

Bachelor of Technology in CSE | CGPA - 8.48 (till 5th sem)

Bhubaneswar, Odisha

Nov 2022 - Present

### HIGHER SECONDARY EDUCATION - 12<sup>TH</sup>

Chinmaya Vidyalaya South Park – PCM | Percentage – 80.2%

Jamshedpur, Jharkhand

March 2020 - June 2021

### SECONDARY EDUCATION - 10<sup>TH</sup>

Sister Nivedita English High School | Percentage – 81.83%

Jamshedpur, Jharkhand

February 2018 – March 2019

## TECHNICAL SKILLS

- o **Languages** : Java, Python, SQL, JavaScript
- o **Web Development** : HTML, CSS, Bootstrap, React.js, Node.js, Express
- o **Database** : MySQL, MongoDB(Novice)
- o **Production Tools** : GitHub, VS Code, Jupyter Notebook, Power BI (Novice)
- o **Cloud** : Azure (Novice)

## PROJECTS

### CLINIC MANAGEMENT SYSTEM | FULL STACK

August 2024 - September 2024

- o Developed a comprehensive Clinic Management System to streamline patient and clinic interactions, enhancing efficiency and record management.
- o Integrated features like transaction tracking and detailed billing, ensuring seamless financial management for clinics.
- o Conducted in-depth analysis to optimize system performance, delivering a user-friendly and professional interface.

### EMOTION DETECTOR | PYTHON-BASED

February 2025 - March 2024

- o Developed a Text-Based Emotion Detection system using Python to analyze user input and classify emotions such as joy, anger, sadness, fear, and surprise.
- o Leveraged Natural Language Processing (NLP) techniques and machine learning models for accurate sentiment and emotion classification.
- o Ensured a clean and user-friendly interface to deliver real-time emotion feedback, enhancing human- computer interaction.
- o Preprocessed textual data and applied models like Logistic Regression, Naive Bayes, or LSTM for emotion prediction.

## EXPERIENCE

### FULL STACK WEB INTERN | ELINTSYS TECHNOLOGIES INDIA PVT LTD

August 2024 - September 2024

- o Developed and maintained a full-stack clinic management system using front-end and back-end technologies to manage patient, doctor, surgery, dosage, and transaction data.
- o Implemented CRUD operations to efficiently handle data entry, updates, and deletion for all system entities
- o Integrated real-time data updates to ensure seamless management of clinic records and improved system performance.
- o Designed and optimized a professional, responsive user interface to enhance user experience and accessibility. Ensured secure data handling and validation for patient and transaction records, maintaining confidentiality and integrity.

## CERTIFICATIONS

Introduction to Artificial Intelligence | Great Learning

AWS for Beginners | Great Learning

Full Stack Web Development | Elintsys Technologies PVT LTD