# JAGADEESH KOTNI

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Seeking excellence in the chosen professional field through self-motivation, hardwork and utilizing core skills required to effectively deliver the requirements of the position.

## PROFESSIONAL EDUCATION

**Bachelor of Technology (B. Tech) :**                                                                                                      2019 – 2023
**University College of Engineering JNTU-KAKINADA, A. P**

- Graduated in Electronics and communications Engineering.
- CGPA: 6.75 out of 10
- Managed and Co-ordinated technical events.

**Intermediate**
**Gayatri junior college, Srikakulam, A. P**                                                                                              2017 – 2019

- Board of Intermediate Education A.P
- CGPA: 9.88 out of 10

**Matriculation**                                                                                                                                          2016 – 2017
**Holy Cross English Medium School, Kotturu, A. P**

- CGPA: 9.5 out of 10

## SKILLS

**TECHNICAL SKILLS:**

- **Languages & Technologies :** Java (Exception Handling, Multithreading, OOPs, Collections ,Java 8Features, Collections, Stream API, JDBC, Servlets, JSP), JavaScript, Full Stack Development
- **Database languages**           :  MySQL
- **Designing languages**          : HTML, CSS
- **Frameworks & Libraries**     : Spring core, Spring Boot, React JS
- **IDEs**                                   : Eclipse IDE,VS code, spring tool suite
- **Cloud Platforms**                 : Basic knowledge of AWS Cloud (EC2, S3, RDS, IAM, VPC, Docker)

**SOFT SKILLS:**

Problem-solving, Adaptability, Team management & Team work, good communication skills .

## PROJECT EXPERIENCE

**PROJECT TITLE:** Skin cancer detection using Deep Neural Networks                                        2022-2023
- In the part-1 we used Convolution Neural Networks to detect skin cancer
- In the part-2 we used the concept of Transfer learning and Efficientnets and performed classification.

**PROJECT TITLE**: Real-Estate application using Spring Boot                                                        2023-2024
- User Module: This module allow user to browse properties, book viewings and track the status of Appointments.
- Admin Module: This module enables admin to add, update, delete property listings and handles user bookings, and their appointments.

**PROJECT TITLE**: Bus Ticket Booking using Spring Boot                                                             2023-2024
- User Module: This module allow user to book tickets and check their bookings and status of their bookings.
- Admin Module: This module enables admin to add, manages busses, manage drivers and assign driver to the busses along with bus timings.

## CERTIFICATIONS

- Certification of course completion on Java Programming Language from PrepInsta.
- Certification of course completion on AWS Cloud from PrepInsta.
- Certification of completion Software Engineering Job Simulation Program from Hewlett Packard Enterprise.
- Certification of course completion Java Full Stack Development.

## HOBBIES

- Playing Cricket, Listening Music, Watching Movies