

# DEEPIKA BANDI

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[Linkedin](#) | [GitHub](#)

## OBJECTIVE

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As a Graduate, I am searching for an opportunity to take responsibilities of my job and career at reputed company, learning from experienced professionals and apply my foundational skills to contribute effectively, while gaining valuable experience in other technologies as well.

## EDUCATION

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<b>Bachelor of Technology</b> (Computer Science & Engineering) Kodada institute of Technology and science for women	<b>71.1</b>	July 2023
<b>Intermediate</b> (MPC) TSMS Model school	<b>87.2</b>	Feb 2019
<b>High School</b> (SSC) ZPHS	<b>8.3</b>	March 2017

## SKILLS

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- **Technical** : Java | Spring Boot | MySQL | HTML | CSS | Bootstrap | Java Script | ReactJS
- **Tools** : Git | Postman API | MYSQL Work bench | Vs Code | IntelliJ idea | Figma
- **Other** : Good communicator | Problem solving | Quick learner

## PROJECTS

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### GIGMOSAIC

- Gig Mosaic is an innovative and user-friendly job portal that focuses on connecting part-time and freelance aspirants with employers.
- It provides a platform for aspirants to find flexible work opportunities and for employers to find skilled aspirants for short-term projects.

**Technologies used:** java, spring boot, SQL

### DETECTION OF NON-HELMETED RIDERS AND EXTRACTION OF LICENSE PLATE NUMBER USING YOLOV2 AND OCR METHOD:-

- Developed a robust system to identify non-helmeted riders and extract license plate number from images.
- Utilized YOLOV2 (you only look once) for efficient and accurate object detection of non-helmeted riders in images.
- Employed optical character recognition (OCR) methods to extract license plate number from detected vehicles.

**Technologies used:** YOLOV2 (you only look once), OCR methods.

## CERTIFICATIONS

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- **HACKER RANK** : Problem Solving (Basic)
- **CODECADEMY** : Java, SQL, Git Hub, Command Line, HTML and CSS, Spring Boot, Bootstrap, ReactJS, JavaScript

## LANGUAGES

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English   Telugu   Hindi