



JAVED AKHTAR

STUDENT

An under-graduated Computer Science student, seeking a challenging position to apply and enhance my technical skills in software development and problem-solving. Eager to contribute innovative solutions, collaborate with a dynamic team, and gain practical experience in a professional environment to propel my career in the field of technology.



8327729795



javedawesh11@gmail.com



Bhubaneswar ,ODISHA

LinkedIn:- <https://www.linkedin.com/in/javed-akhtar-0873b0180/>

GitHub:- <https://github.com/JavedAkhtar2002>

TECHNICAL SKILLS

PYTHON

JAVA

KOTLIN

C

HTML

CSS

JAVASCRIPT

EDUCATION

B.Tech in Computer Science and Engineering
PARALA MAHARAJA ENGINEERING COLLEGE,
BERHAMPUR 2020-2024

8.91 CGPA

12 TH

KENDRIYA VIDYALAYA No.2 , CRPF Campus, Bhubaneswar
93.80% 2019-2020

10 TH

KENDRIYA VIDYALAYA No.2 , CRPF Campus, Bhubaneswar
93.20% 2017-2018

SOFT SKILLS

- Problem Solving
- Multitasking Abilities
- Teamwork and Collaboration
- Leadership

ACHIEVEMENTS

- PARTICIPATED IN SMART INDIA HACKATHON 2022-23
- CHAMPION AT SHAURYA CRICKET TOURNAMENT
- 2ND PRIZE IN DEBATE COMPETITION AT NATIONAL LEVEL
- SCHOOL CAPTAIN (HEAD-BOY)

HOBBIES

- READING BOOKS
- PLAYING CRICKET
- CODING & EXPLORING NEW PROGRAMMING LANGUAGES

CERTIFICATIONS & PROJECTS

FULL STACK WEB DEVELOPMENT

By IT WORLD EDUCATION

- **E-COMMERCE WEBSITE** 2023
Built a dynamic E-commerce website with the MERN stack. Seamlessly integrating frontend and backend technologies to create a responsive online shopping platform.
- **CHATIFY APPLICATION (GUFTGUU)** 2024
Built a simple online chatting application using React.js, Node.js, Express.js and Socket.io , where users can chat with each other in a specified chat-log.

ANDROID APP DEVELOPMENT

By INTERNSHALA

2022-23

- **FOOD DELIVERY APP**
Used Kotlin and XML I have developed a dynamic food delivery app for Android App.

PYTHON DEVELOPMENT

By CISCO NETWORKING ACADEMY

2021-22

- **SCIENTIFIC CALCULATOR**
Created a scientific calculator GUI in Python using the TKINTER module. Incorporate functions for basic arithmetic, trigonometry, and logarithms, providing a user-friendly interface for mathematical computations with ease.

BLOCKCHAIN DEVELOPMENT

By INTERNSHALA & MAJOR PROJECT

2023-24

- **PUBLIC DISTRIBUTION SYSTEM USING BLOCKCHAIN**
Implemented a Paddy Procurement System on the Ethereum platform by utilizing blockchain's decentralized ledger for transparent and secure food distribution.