# **MAHAPRASAD BEHERA**

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#### SUMMARY

I'm a 3rd-year Computer Science student with a strong passion for coding and technology. Over the past few years, I've gained practical experience in full-stack development, data structures, and machine learning. I enjoy building projects from scratch and finding creative solutions to technical problems. Always eager to learn, I'm now looking for opportunities to apply my skills in challenging environments and contribute to impactful projects.

# WORK EXPERIENCE

## Experience

- Startup Lead-Devmeup | [Bhubaneswar] -Launched an EdTech micro-enterprise and manage a team.
- Developer Society Lead-[GCE KJR]-Organize tech workshops and mentor peers.
- Intern/Part-Time Developer-Created websites and apps for local shops and stores.

#### **Projects**

- **Netflix Front-End Clone:** Developed a clone of Netflix using HTML, CSS, and JavaScript for a seamless user experience.
- Login/Sign-Up Page: Created a responsive login and sign-up page with HTML and CSS, focusing on user-friendly design.
- Weather Web App: Built a web app providing real-time weather updates using JavaScript and APIs.
- **Devmeup Website**: Designed the official website for Devmeup, highlighting services in the EdTech sector.
- **Management Projects**: Developed various management projects focused on enhancing team collaboration and efficiency in project execution.

#### **EDUCATION**

## **Bachelor of Technology in Computer Science**

Government College Of Engineering Keonjhar,India

- Expected Graduation: [2026]
- CGPA: 7+
- Achievements
- Developer Society Lead: Led tech workshops and hackathons
- Startup Lead at Devmeup: Launched a micro-enterprise focused on developing innovative solutions for the EdTech sector.
- Oracle Autonomous Database Cloud 2023 Certified: Skilled in cloud database management.
- Google Generative AI Certified: Expertise in generative AI applications.
- And many more: Including additional certifications and achievements in software development and technology.

#### **KEY SKILLS**

- Programming Languages: Python, JavaScript, HTML, CSS, Java, C, C++
- Web Development: Proficient in web development technologies and frameworks (React, Flutter)
- Mobile Development: Beginner in Android development using Java
- Communication: Fluent in English and Hindi with strong verbal and written communication abilities
- Team Management: Leadership in project coordination and team collaboration.
- Development Tools: Git, GitHub, Visual Studio Code