

JAYAPRAKASH PRUSTY

Bhadrak, Odisha

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OBJECTIVE

As an MCA graduate, I am eager to launch my career in software development. Proficient in JAVA and PHP with a strong foundation in database management and web development, I am seeking an entry-level position to apply my technical skills, passion for learning, and analytical abilities to contribute to your organization's success.

EDUCATIONAL QUALIFICATION

- Master of Computer Application, Biju Patnaik university of Technology, Odisha
 - November 2022 - June 2024
 - 8.65 CGPA
- Bachelor of Science, Utkal University, Odisha
 - July 2019 – September 2022
 - 8.09 CGPA
- Intermediate of Science, Council of Higher Secondary Education, Odisha
 - June 2018 – March 2019
 - 67.34%
- Matriculation, Board of Secondary Education, Odisha
 - June 2016 – April 2017
 - 72.67%

TECHNICAL SKILLS

- Programming Languages: Java, Php
- Web Development: Html, CSS, JavaScript
- Frame Work: Ext js, React js, Laravel, Filament
- Database Management: My SQL
- Platforms: Vs Code, Git, GitHub

OTHER SKILLS

- Observation
- Leadership
- Problem solving
- Team work

WORK EXPERIENCE

- **PHP Full Stack Developer, HYSICALER (May 2024 – Present)**
 - Joined Hyscaler as a PHP Full stack Developer in May 2024.
 - Currently undergoing training on PHP, Laravel, Filament, Ext JS, React JS and AWS.
 - Gaining hands-on experience by working on various projects, applying new skills and technologies effectively.
 - Collaborating with team members to develop and enhance web applications, contributing to successful project outcomes.

PROJECT

- Feedback Management Module of ERP Based CMS.
 - Led team in creating Feedback Management Module for ERP College System, facilitating admin updates, role-based user feedback and role-based access to review feedback.
 - Ensured smooth integration of the module into the existing ERP system, focusing on usability and functionality.
 - GitHub: - <https://github.com/Jayaprakash002/student-faculty-feedback-management-system>
- A Conference Management System.
 - Spearheaded PHP-based conference system development, excelling in admin tools, user interfaces.
 - Engineered user-centric interface enabling smooth event registration, paper submissions, and

interactive features like user feedback.

- GitHub: - <https://github.com/Jayaprakash002/conference-management-system>
- A Custom Incentive Management System.
 - Developed a comprehensive Custom Incentive Management System using PHP, featuring dynamic incentive calculations, holiday package management, and automated employee notifications.
 - Designed an admin module to add and manage employees and holiday packages, and view daily sales and claim package details.
 - Enabled employees to update and view their daily sales, select holiday packages, and receive email notifications about their daily sales and holiday package status.
 - GitHub: - <https://github.com/Jayaprakash002/Custom-Incentive-Management-Module->
- Speech to Text System and Audio file to Text Conversion System
 - Developed a Speech to Text System and an Audio File to Text Conversion System, enhancing accessibility and usability for users.
 - Implemented real-time speech recognition to convert spoken words into written text accurately and efficiently.
 - Designed the system to process and transcribe audio files into text, supporting only english audio formats for broader compatibility.
 - GitHub: - <https://github.com/Jayaprakash002/speech-recognition-app->
 - GitHub: - <https://github.com/Jayaprakash002/audio-file-to-text-conversion->
- Developed and hosted a professional portfolio on AWS S3
 - Developed and hosted a professional portfolio on AWS S3, showcasing my skills, projects, and achievements.
 - Utilized AWS S3 for secure, scalable, and highly available storage and hosting of portfolio content.
 - GitHub: - <https://github.com/Jayaprakash002/my-portfolio>
 - Portfolio: - <https://s3.eu-north-1.amazonaws.com/jayaprakash.prusty-portfolio/index.html>

CERTIFICATION

- Completed course of PGDCA from Suvam Computers, Adaspur, Cuttack.
- Completed course of Cyber Security Essentials from Cisco Networking Academy.
- Completed course of Introduction to AI from Infosys Springboard.
- Completed course of Introduction to Machine Learning from NPTEL (IIT KHARAGPUR).

WORKSHOPS

- Product Development Lifecycle by Google Developer Group (GDG)Cloud, BBSR on 5th February 2023.
- Developing And Deploying Your First Machine Learning Model on Google Cloud by Google Developer Group (GDG) Cloud, BBSR on 6th may 2023.
- Null Events by Null Community, Bhubaneswar on 26th may 2023.

DECLARATION

I hereby declare that the information provided above is true and correct to the best of my knowledge and belief.

Name- Jayaprakash Prusty