JAYAPRAKASH PRUSTY
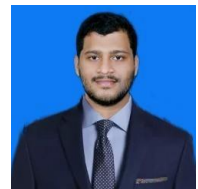
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OBJECTIVE

As an MCA graduate, I am eager to launch my career in software development. Proficient in C++, 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

Sl. No.	COURSE	SCHOOL/ COLLEGE	BOARD	PASSING YEAR	PERCENTAE/ CGPA	STATUS
1	MCA	Srusti Academy of Management (Autonomous), BBSR	BPUT	2024	8.73	Continuing
2	+3 (Science)	Udaya Nath (Autonomous) College of Science and Technology, Adaspur, Cuttack	UTKAL University	2022	75%	Passed
3	+2 (Science)	Rameshwar HigherSecondary School, Randia, Bhadrak	CHSE, Odisha	2019	67.34%	Passed
4	10th	Ashamani Ucha Vidya Pitha, K. Mohantipada, Bhadrak	BSE, Odisha	2017	72.67%	Passed

TECHNICAL SKILLS

- Programming languages: [C++, JAVA, PHP]
- Web development – [HTML, CSS]
- Database Management – [My SQL, Oracle, SQL Plus]

OTHER SKILLS

- Time management.
- Presentation.
- Observation.
- Leadership.
- Team work.
- Problem solving.

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.
    - Efficiently collaborated with team members for integration, addressing challenges.
- 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.
- Orchestrated seamless collaboration within a team, integrating front-end and back-end elements rigorously for a reliable user experience.

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 do here by declare that the above statement of my knowledge, belief and personality in correspondence true. If found any mistake or liable in this form the form will be cancelled.

DATE-___/_____/_____   JAYAPRAKASH PRUSTY

PLACE-BHUBANESWAR   SIGNATURE