AKASH MAHAPATRA

Mitrapur, Balasore | akashmahapatra047@gmail.com | mrmahapatra.live | 7608055296

SOFTWARE ENGINEER

CAREER OBJECTIVE

Seeking an entry-level opportunity with an esteemed organization where I can utilize my skills and enhance learning in the field of work. Capable of mastering new technologies.

AREA OF EXPERTISE

- UI/UX
- Web Dev (HTML, CSS, JS, PHP, MySQL)
- Python, Django, CherryPy

- Figma, Adobe Photoshop
- Familiarity with web hosting and domain management
- Agile Software Development & CMS

EDUCATION

BCA (CS) | RIMS, Rourkela

2020 - 2023

- Participated in Startup Convention for NIT, Warangal & NIT, Patna (@RIMS)
- Selected candidate at Startup Odisha Yatra 2.0
- Conducted 2 events in our college

12th Science (PCMB) | NHSS, Kuruda, Balasore

2018 - 2020

- 12th Science CHSE Board, Class 2020
- Winner of College Cricket Tournament

10th | RKCAT, Nilgiri

2018

• 10th BSE Board, Odisha Class 2018

WORK EXPERIENCE

Lead UI/UX Developer | AISTECHX International

Apr 2022 - present

- Designed and developed user-friendly interfaces for multiple web and mobile applications.
- Utilized an user-centered design process to create wireframes, prototypes, and high-fidelity designs

WordPress Developer (Intern) | The Digital Amigospace Pvt Ltd

May 2022 - July 2022

- Implemented custom WordPress themes and plugins to meet client requirements.
- Improved knowledge of PHP, HTML, CSS, and JavaScript through working on projects in real-world setting.

Web Developer (Intern) | The Tann Mann Foundation (TTMF)

2022

• Contribute to the development of new website features and functionalities.

CERTIFICATES

Great Learning

• Foundation Course in Cloud (URL)

SCALER

Decode the Low-Level Design of Apps like Paytm (URL)

SkillUp by Simplilearn

• Programming with Python 3.X (URL)

Ed-Tech Learning Android App

Dec 2022 - 2023

• Developed an educational Android app in Android Studio offering a range of learning modules and interactive features like interactive learning modules, quizzes, progress tracking, and personalized learning paths for an improved user experience.

Waste Food Management System - ReFoodify Global

Mar 2023 - May 2023

• Designed and developed an online platform for ReFoodify Global, an NGO focused on waste food management. Leveraged modern techniques to create a user-friendly interface for food donation and waste management. Implemented various features to streamline the donation process and ensure efficient distribution to those in need.

ChatBot - OpenAl

Jan 2023 - Jan 2023

• Developed a chatbot using OpenAI's GPT-3 engine to provide natural language conversations. Improved user experience by leveraging AI and provided a user-friendly interface.

IT Training Firm

Jan 2023 - Jan 2023

• Developed a website for a client's IT training firm, delivering a user-friendly and engaging platform to showcase their services and training programs, information and training materials. Implemented various features to enhance website functionality and user experience.

My portfolio

Dec 2022 - Dec 2022

• I designed and built two websites as part of my portfolio. The first website showcases my skills in the latest neumorphism design technique, while the second is a simple yet modern design. Both demonstrate my ability to create visually appealing and user-friendly websites.

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- URL 1: https://mrmahapatra.live/
- URL 2: https://akashma.netlify.app/

Portfolio for Client Oct 2022 - Oct 2022

• Developed a personalized portfolio website for a client, showcasing their skills, experiences, and accomplishments. Implemented a clean, modern design, and easy navigation for an optimal user experience. Used latest web technologies to deliver an outstanding online presence for the client.

Ed-tech Startup | AISTECHX International

May 2022 - Jul 2022

• I developed an ed-tech startup website, utilizing my skills in HTML, CSS, JS, PHP, and MySQL. My expertise in user experience and user interface design allowed me to create a website that is both visually appealing and user-friendly. I ensured that the website is optimized for both desktop and mobile devices, ensuring a seamless user experience.

eCommerce Site Apr 2022 - May 2022

• I designed and developed a user-friendly eCommerce website for a client with a focus on an intuitive shopping experience, mobile responsiveness, and secure payment options.

HOBBIES & INTERESTS

- Writing: expressing my creativity through storytelling and crafting compelling narratives.
 Amazon, Flipkart
- Reading: exploring new ideas and expanding my knowledge.
- Hiking: exploring local trails and challenging myself physically.

All the information provided in this resume is accurate to the best of my knowledge and understanding.

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