ARYADHISWAR PARASHAR

Student

Phone

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SUMMARY

Hello, world! I'm Aryadhiswar Parasar, but you can call me Aryan. I'm a BCA student at Kalahandi University and a tech enthusiast who loves to learn, create, and innovate. Ever since I was a kid, I was fascinated by the power and potential of technology. I remember spending hours tinkering with my computer, trying to figure out how it works and what I can do with it. I taught myself how to code in various languages, such as JAVA, C, C++, PYTHON, HTML, CSS, JS, and REACT.JS (learning). I also developed skills in web development, graphic design, and video editing. I enjoy making beautiful and functional websites, stunning graphics, and captivating videos.

EXPERIENCE

Fulltime Student

Kalahandi University

苗 Date period 👂 Bhawanipatna, Odisha, India

Company Description

Which of your achievements match the job you're applying to?

EDUCATION

Bachelor's degree, Computer Science (Computer Application)

Kalahandi University

= 12/2021 - 04/2024

Science

The Dronacharya School

= 03/2019 - 02/2021

Degree and Field of Study

Shastriji Sikshya Niketan

= 03/2016 - 01/2019

Degree and Field of Study

SSVM, Junagarh

= 03/2010 - 12/2015

CERTIFICATION

Al For India 2.0

Ministry of Skill Development and Entrepreneurship, India & GUVI

Ethics in the Age of Generative Al

Microsoft and LinkedIn

LANGUAGES

English Proficient	••••
Hindi Native	•••••
Odia Native	•••••

TRAINING / COURSES

Bachelor's of Computer Application

I completed my Bachelor of Computer Application degree from Kalahandi University. The program equipped me with a strong foundation in computer programming, software development, and database management. I mastered various programming languages such as Java, C++, and Python, and developed web applications and software systems. Collaborating with other students on group projects helped me improve my teamwork and communication skills. I am grateful for the education and experiences gained at Kalahandi University, and excited to embark on a fulfilling career in computer science.

Career Essentials in Generative AI by Microsoft and LinkedIn

I'm thrilled to announce my completion of the 'Career Essentials in Generative AI by Microsoft and LinkedIn' course, which has provided me with a comprehensive understanding of Al and its applications, including healthcare, finance, and entertainment, along with a focus on ethical considerations. A standout skill I acquired is creating chatbots using Bing Chat, a Microsoft Al platform, with the potential to enhance customer service and efficiency. These skills are invaluable for my career, and I'm eager to apply AI responsibly and effectively.

CERTIFICATION

Generative AI: The Evolution of Thoughtful Online Search

Microsoft and LinkedIn

Introduction to Artificial Intelligence

Microsoft and LinkedIn

Introduction to Artificial Intelligence (NASBA)

Microsoft and LinkedIn

Streamlining Your Work with Microsoft Bing Chat

Microsoft and LinkedIn

What Is Generative AI?

Microsoft and LinkedIn

WordPress Website Designing - Zero Programming Knowledge

Digiperform

Industrial Workshop On Data Science

Alphics Tech

SKILLS

Programming Languages:

C (Programming) C++ Python HTML HTML5

CSS JavaScript JAVA(in progress)

React.js(in progress) SQL (in progress)

Web Development Frameworks (Front-End):

Analytical Skills

Bootstrap Bulma Foundation

Soft Skills:

Leadership

Research Skills Project Management Analytical Skills

Communication

Problem Solving

ACHIEVEMENTS



What are you most proud of?

I feel incredibly fortunate to have had such an exhilarating journey in data science. I've been given countless opportunities to learn and grow, including volunteering at a data science workshop where I was able to apply my skills to real-world projects. Completing the top-notch program offered by Alphic Tech at Kalahandi University was an invaluable experience that gave me insight into the latest industry trends. I also had the privilege of participating in a cutting-edge workshop on Artificial Intelligence called "Al for India 2.0" hosted by the Indian Government, where I worked on an exciting AI training project aimed at recognizing objects. To further enhance my knowledge and skills, I completed a comprehensive course on Artificial Intelligence by LinkedIn and Microsoft called "Career Essentials in Generative Al". My passion and expertise in data science are something that I believe would be a valuable asset to any team. Thank you for taking the time to consider my achievements.

PASSIONS



I have always been fascinated by the constantly evolving fields of Artificial Intelligence, Machine Learning, and Cybersecurity. The potential of these fields to revolutionize the way we live and work is truly remarkable, and I am eager to be a part of this journey. I am constantly seeking to expand my knowledge and stay up-to-date with the latest advancements, and I am excited to contribute to their continued growth and development.