

Ashirbad Rout

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ABOUT ME

Highly motivated and skilled Developer seeking opportunity to contribute my technical expertise and passion for software development in a challenging and dynamic work environment.

TECHNICAL SKILLS

Programming Skills:

Java Python JavaScript
HTML CSS

Frameworks:

Springboot React

Databases:

SQL MySQL

Version Control:

Git

Development Environments:

Eclipse IntelliJ IDEA Visual
Studio Code

PERSONAL SKILLS

Communication
Problem Solving
Adaptable
Teamwork
Attention to detail
Leadership
Creativity
Positive Attitude

CERTIFICATIONS

Programming in Java - NPTEL

Programming in CPP - PrepInsta

Programming in Python - PrepInsta

Web Development Bootcamp -
CodeHelp

Data Analytics Specialization -
Google

UI/UX Designing Specialization -
Google

LINKS

[in](#) [linkedin](#)
[Leetcode](#)
[Portfolio](#)

PROJECTS

StudyNotion EdTech WebApp

02/24 - Developing

- Developing a full-stack web application using the Java Full stack.
- This project involves building a range of features from scratch, including user authentication, data management, and frontend interfaces.
- leveraging my skills in HTML, CSS, JavaScript, Tailwind CSS, and core JavaScript to create a responsive and visually appealing UI.
- implementing CSS animations to enhance the user experience. This project is providing me with hands-on experience in end-to-end development and solidifying my understanding of the Java Full Stack.

Web Medical Management System

09/23-12/23

- Worked in a team of four students to develop a Web Medical Management System using Java as a college project.
- Designed and developed a web-based application that allowed medical facilities to manage patient records, appointment schedules, and medical histories.
- Utilized Java technologies such as Servlets, JSP, and JDBC to implement the application's backend logic and connect to a MySQL database.
- Developed valuable skills in Java web development, database management, and teamwork through this project.

Media Player Application (Group FullStack Dev)

11/21-03/22

- Collaborated with a team of five students to design and develop a media player application as a college project.
- Implemented features such as audio and video playback, playlist management, and media file organization to provide a comprehensive media player experience for users.
- Contributed to the design and implementation of the user interface, including layout and graphic design.
- Participated in regular team meetings to discuss project progress, resolve issues, and assign tasks.
- Presented the media player application to the course instructor and received positive feedback for its functionality and user experience..

INTERNSHIPS

Worked on Artificial Intelligence - Personifwy

04/22-06/22

- Recognition of Objects with Convolutional Neural Network.
- Hand Written Digit Classification with CNN.
- News Classification using NLP.
- Created and analyzed projects to understand concepts of machine and deep learning in Artificial Intelligence.
- Collaborated with team members to achieve target results.

EDUCTAION

B.Tech in CSE

Jagannath Institute of Engineering Technology
2019-2023

+2 Science

Stewart Science College
2017-2019

10th

D.A V Public School
2017

MORE ABOUT ME:

I am an enthusiast when it comes to thinking creatively about different problems and finding solutions. I actively explore various methods to simplify tasks and enjoy the challenge that comes with it. I find a spark in facing challenges and approach them with optimism. I believe in trying my best and take pride in the effort, even if it leads to temporary defeat.