

AHSANULLAH MULLANI

Software Developer

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📍 Mhaisai, Maharashtra



EDUCATION

BTech in Computer Science and Engineering with 84.90%

Sharad Institute of Technology college of Engineering, Yadrav

2019 - 2023

HSC with 68.92%

Miraj Mahavidyalaya, Miraj

2018 - 2019

SSC with 95%

Karmveer Bhaurao Patil

2016 - 2017

CERTIFICATIONS

Full Stack Development in Java

Completed an intensive Java Full Stack Development course with a focus on building end-to-end web applications. Gained expertise in backend development using Java, Spring Boot, and Hibernate, as well as frontend development with Angular. Acquired skills in database management, RESTful API creation, and responsive web design. Developed a deep understanding of industry best practices and modern development tools, preparing for a successful career in Full Stack Development.

Artificial Intelligence with Python

I completed 'Artificial Intelligence with Python' course, gaining practical experience in Machine Learning, Deep Learning, Neural Networks, and Python libraries like Pandas and NumPy.

PROJECT WORK

Library Management System

05/2023 - 08/2023 Mhaisai, Maharashtra

Full Stack Java Project

- A Library Management System implemented in a Full Stack Java environment using Spring Boot, Hibernate, and Angular technologies is a comprehensive software solution designed to efficiently manage library operations. This system combines the power of server-side and client-side technologies to create a seamless and user-friendly experience for user.

Doctors Appointment Booking System

02/2023 - 06/2023 Miraj, Maharashtra

ASP.Net Project

- A Doctors Appointment Booking System developed in the .NET Framework using C#, CSS, and HTML is a software solution designed to streamline the process of scheduling and managing medical appointments between patients and healthcare providers.

Student Performance Prediction using Machine Learning Techniques

09/2022 - 02/2023 Ichalkaranji, Maharashtra

Machine Learning Project

- In this project, our objective was to develop a predictive model for assessing student performance based on various features. We implemented multiple classification methods, including logistic regression, KNN, and SVM, to build and evaluate our model's effectiveness. Performance was assessed using key metrics such as F1 score, ROC curve analysis, and the confusion matrix. Ultimately, our SVM model emerged as the most successful, achieving an impressive precision rate of 80%, outperforming other algorithms in accurately predicting student outcomes.

SUMMARY

As a recent graduate in Computer Science and Engineering, I bring a solid foundation in programming, algorithms, and problem-solving. My academic coursework and personal projects have equipped me with proficiency in languages such as Java, C and Python as well as exposure to data structures, Web Development and database management. I am eager to apply my knowledge and learn new technologies in a dynamic, collaborative environment.

SKILLS

Java • Hibernate • SpringBoot

Python • MySQL • C

HTML • CSS • ASP.NET

ACHIEVEMENTS

COMPESA (Computer Science and Engineering Student Association)
Committee Organizer

Academic Excellence Award Holder (First Position in Board)

INTERNSHIPS

Intern

Lucid Edge Tech Serve

02/2023 - 06/2023

During my ASP.NET internship, I gained proficiency in the ASP.NET framework and C# programming. I honed my skills in HTML, CSS, and JavaScript to create engaging web interfaces. I also developed expertise in database management, version control, and debugging techniques. Beyond technical skills, I cultivated essential soft skills, including effective communication, teamwork, problem-solving, and a proactive attitude. This holistic experience has equipped me with a well-rounded skill set for web development and collaborative work.