Alpesh Nichat

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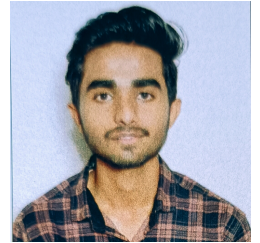
Objective

To secure a challenging and dynamic role within a forward-thinking company that places a high value on teamwork and excellence. Leveraging my skills and expertise, I am dedicated to contributing positively to the organization's growth and success while continuously enhancing my professional capabilities.

Experience

- **Oytie private limited**   15/04/2023 - Pursing
  Java Full stack development trainee
    1. Collaborated with cross-functional teams to design, develop, and deploy scalable software solutions.
    2. Developed and maintained server-side logic using Java, Spring Boot, and related technologies.
    3. interfaces using HTML, CSS, and JavaScript frameworks like React.js or jQuery.
    4. Implemented and maintained databases using technologies such as MySQL

Education

Course / Degree	School / University	Grade / Score	Year
Master of computer application	ASM's IBMR Pune - Institute of Business Management and Research	CGPA : 7.63	2023
Bachelor of computer application	Brijlal biyani science college	CGPA : 7.36	2021
HSC	Bharatiya mahavidya Amravati	47.79%	2018
SSC	Janta vidyalaya anjangaon bari	77.20%	2016

Programming Skills

- Java
- HTML5
- CSS 3
- JSP
- Bootstrap
- MySQL
- Hibernate
- Core Spring
- Javascript
- React

Projects

- **Mess Finder Android Application**

  I designed and implemented an innovative online mess ordering system, integrating a mess finder application that efficiently identifies and locates nearby mess facilities. This platform not only
  enables customers to order mess food services online but also provides the convenience of both
  delivery and boarding options. Through the meal service Android application, placing orders seamlessly with a simple touch.

  Tech stack:
  XML | JAVA | SQLite | Android Studio

- **College Management System Web Application (cims)**
  College Information Management System (CIMS) to facilitate seamless interaction between students, teachers, and parents, leading to enhanced storage and retrieval of student information, syllabus details, and question papers.

  User-Friendly Interface:
  Ensured the website-based system was user-friendly, making it accessible to individuals with varying levels of technical proficiency.
  Prioritized a clear and intuitive interface to enhance user experience for students, teachers, and parents.

  Tech stack:
  HTML | CSS | JavaScript | jQuery | Bootstrap |PHP (Database)

Personal Details

- Github : https://github.com/Nicalpesh31

Certification

- (Purs.)Full stack development in Java
- (IBM) Introduction to DevOps and Site
- (IBM) Introduction to Cloud Computing
- (IBM) Introduction to Data science
- (IBM) Python Basics for Data science
- (IBM)AI for Everyone: Master the basics

Interests

- Interests Coding
- Designing
- Development
- Listening music

Declaration

- I do hereby Declare that the Statement made in this Document are True to the Best of my Knowledge and belief.