ABHISHEK KHAIRNAR

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Skills

Java | DSA | C# | ASP.NET | C++ | C | JavaScript | Node.js | Express.js | SQL | PHP | NodeJS | React | MongoDB | MySQL | Git | DBMS

Internship Experience

Nucleosys Technologies | Software Engineer Trainee

Mar'23-Jul'23

- Successfully developed projects using ASP.NET Core MVC hands on Full Stack Web Development
- Collaborated Closely with senior developers and project managers, I gained insights into the software development lifecycle, from requirement analysis to deployment

Projects

Bill Portal Apr'23

A Cross-platform Bill/Invoice management portal with dashboard windows and Linux systems using C#

- Designed and implemented a robust system for bill generation and approval-based bill management.
- Gained hands-on experience in .NET Core MVC, software design, database management, and teamwork during the project's development lifecycle

Fast Canteen Feb'23

A Web-platform for order management of canteen with dashboard using PHP, JavaScript, MySQL

- Developed web application which aims to provide a convenient and efficient way of saving time for college students by ordering food online reducing challenges associated with in person food ordering.
- Technology used PHP, JavaScript, MYSQL, HTML, CSS, PhpMyAdmin.

News Application Dec'22

A Web-platform for browsing real time news generated from APIs using **React.is**

- News App can avoid browsing different news websites it provides news from all famous websites on one platform.
- News can be filtered and latest news are rendered on the basis of user's choice.

E-Library

E-Library is a Cross-platform web application for librarians and for readers with dashboard for windows and Linux using C#

- E-Library provides tools and functionalities for managing borrow/return process of books in library online.
- E-Library reduces human efforts of going to library to renew their books they can do it online and using features of JavaScript and C# built very fast and interactive web application

Education

Dr. D. Y. Patil College of Engineering & Innovation, Talgeaon, Pune 2021 - 2024

Computer Engineering | CGPA: 8.40 (expected)

Government Polytechnic, Nashik

2018 - 2021

Government Autonomous Institute, Aggregate: 87.56%

Academic and Extracurricular Achievements

- Won **CODOTHON** coding competition by securing third rank among 50 people organized by PVPIT Bavdhan College of Engineering
- Top 10 in Web Development Competition CODE-O-FESTA organized by Dr. D. Y. Patil College of Engineering & Innovation, Talegaon
- Participated in Flipkart's GRID 5.0 challenge
- Solved in total **500+** Coding questions on Leetcode, GeeksForGeeks, Hackerrank.
- Achieved Hacktoberfest 2022 Contributor badge