

# Kamlaskar Aaditya Yogesh

Aspiring Software & Web Developer

 <http://github.com/Aaditya0710> |  <https://www.linkedin.com/in/ak0710/> |

 [aadityakamlaskar1211@gmail.com](mailto:aadityakamlaskar1211@gmail.com) |  +91 89565 64834

 English | Hindi | Marathi

## Overview

I am an enthusiastic and motivated software developer with a strong foundation in programming languages. Eager to apply my academic knowledge and hands-on project experience to contribute effectively in a dynamic and collaborative software development environment and passionate about exploring the latest advancements in technology, from AI and ML to robotics and quantum computing.

## Education

2022 - present	<b>MCA at PES Modern College of Engineering, Pune</b>	(SGPA: 6.860)
2019 - 2022	<b>BCA at G H Raisonni Institute of Engineering &amp; Management, Jalgaon</b>	(CGPA: 9.960)
2022	12th Nashik Board <b>Moolji Jaitha College, Jalgaon</b>	(60.00 %)
2021	10th Nashik Board <b>Orion English Medium School, Jalgaon</b>	(80.80 %)

## Skills

### Technical Skills –

- C++
- JAVA
- OPP
- DSA
- React JS
- Web Designing
- SQL
- MongoDB
- jQuery
- Express JS

## Projects

- **Movie Streaming Application**
  - Web base application created using ReactJS, Express, NodeJS, MongoDB, Tailwind CSS, TMDB API.
  - The website also provides with proper Login-Logout authentication.
  - The user can search movie directly by name or by category.
- **Seminar on “Blockchain An Emerging Technology”**
  - The seminar was conducted to know the people more about the emerging blockchain technology. Seminar mainly focuses on the security provided by blockchain technology.
- **Survey on Women’s Safety Applications**
  - This survey was conducted to analyse that how secure and user friendly the women’s safety applications are and also to spread awareness about such applications.
- **Canteen Management System**
  - Web base application using HTML, CSS, PHP
  - The system was developed to make the complicated process of my college’s canteen simple as possible using structured and modular techniques & menu-oriented interface
  - The main purpose of my exercise is performed each canteen's activity in computerized way rather than manually which is time consuming.

- **To - Do – List**
  - A stand-alone web base application using HTML, CSS, JavaScript
- **Profile Finder**
  - Web base application using HTML, CSS, JavaScript, APIs.
  - The application fetches link of any social media (LinkedIn) profile details on web page.
- **Cycle Shopping Application**
  - Web Base application using HTML, CSS, NodeJS.
  - The website fetches photos and details of bicycles on the main, user can simply click the bicycle photo and see the details of bicycle

## Work Experience

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- **LearnSmashers EDUTECH LLP** (15/02/2024 – 15/05/2024)
  - Joined as a web developer intern
  - Developed a Movie Streaming Website project.
- **K-Solution Pvt. Ltd.** (01/04/2022 – 01/04/2022)
  - Joined as a web developer intern
  - Developed Canteen Management System project.

## Co-curricular Activities

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- Been a key member in core team of Pinnacle, college's annual technical event.
- Won first prize in M-Pulse, college technical event.

## Hobbies

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- Playing Musical Instruments
- Gaming
- Cooking
- Scrolling down social media

## Extra Achievements

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- Online internship at **LearnSmashers EDUTECH LLP.**
- Certification Course- **Complete JavaScript Full Stack Course 2023 From A - Z.**
- Certification- Android Workshop.
- Internship at **K-Solution Pvt. Ltd.**
- Online internship on **Let's Grow More** site.
- Certification Course- **CSS, JavaScript and PHP Course for Beginners.**