Swaraj Nitin Mhatre

Highly skilled computer engineering student and an expert frontend web developer with a passion for creating robust and innovative softwares.

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GIthub.com   LinkedIn.com   GItlab.com

Objective: Seeking a responsible position in the organization where I can apply my technical skills and contribute to the development of innovative software solutions. Committed to learning, growth, and collaborating with experienced professionals in a dynamic team environment.

Educational Qualification:

Standard	Institute	Board/University	Percentage
Computer Engineering (Till 6th Sem)	Pune Vidyarthi Griha's College of Engineering and Technology & GKPIOM, Pune	Savitribai Phule Pune University	9.04(CGPA overall)
HSC	PPHS and Junior College,Pen, Raigad	Mumbai Divisional Board	91.08
SCC	PPHS and Junior College,Pen, Raigad	Mumbai Divisional Board	93.2

Highlights:
- Sound knowledge of C and C++
- Experience in UI/UX design
- Expertise in Front-End Web Development using ReactJS
- Analytical and Problem solving skills
- Leadership and public speaking skills

Technical Skills:
Programming Languages: C, C++, Python,JavaScript, TypeScript
Libraries/Framework: ReactJs, Bootstrap 5.0
Web Technologies: ReactJS, JavaScript, TypeScript, HTML/HTML5, CSS/CSS3, Bootstrap 5.0
IDE and Tools: Visual Studio Code
Version Control: Git, Github, Gitlab
Database: MySQL
Operating System: Windows and Linux Distributions

Internship & Experience:
- Front End Development intern at Newton's Apple   *[June 2023 - August 2023]*
- In-House Internship Project [Front End (**React App**) Development Lead] *[December 2022 - April 2023]*
  [Result and Internship data Management System]

Technical Projects:

- **Personal Portfolio Using React.Js and Email.js:** A website using React.Js which serves as a personal portfolio and is integrated with Email.Js APIs.

- [Wags&Whiskers(Frontend)](): Wags & Whiskers is a one-stop destination to find, identify and adopt pets. The project implements an ML algorithm to identify the breed of the lost pet. This project was a part of my team's submission for Google's Solution Challenge Competition.

- **File Packer Unpacker in JAVA:**Many times there is a limit to the number of files shared online. The file packer solves the problem as it takes a folder containing the files as an input and combines all the files into a single lightweight file that can be shared around effortlessly. The file unpacker takes the created files as an input and regenerates the files to their original form.

- **Generic Data Structure Library in C++:** This project includes implementations of functions for a wide range of data structures. The library incorporates generic functions, allowing utilization with any data type.

Contributions/Awards:

- Served as a speaker in the college level workshop named "ACE C++" where I covered Advanced C++ concepts including Functions, Arrays, Pointers, Functions, OOPs and STL.
- Lead the design of the yearly Magazine named "ACE THE TECH" published under the Department of Computer Engineering PVG'sCOET
- Wrote and published technical blogs under the name "Digital Dispatch" by Google Developers Student Club PVG's COET
- Got Rewarded a "Level-4" Golden badge during HacktoberFest2022 for my Open Source contribution.

Courses & Certifications:

- **React Advanced + Basics By Meta(**An online non-credit course authorized by Meta and offered through Coursera)
- Virtual Labs Development Coursework 2021-22 by PVG's COET (VLABS IITB RCID 01)
- [30 Days Of Google Cloud Program By Google]()
- Certified for Advanced C++, Java, Python and HTML by Spoken Tutorials IIT Bombay
- Programming For Everybody (Getting Started With Python) From The University Of Michigan

Activities:

- Design and Production Head at Association of Computer Engineering Students PVG's COET
- Project Manager and Mentor at Vlabs Digitizers Forum, PVG's COET
- Content Analyst at Google Developers Student Club PVG's COET

Personal Information:

- Date of Birth: 25th November 2002
- Father's Name: Nitin Maya Mhatre
- Nationality: Indian

The above mentioned information is authentic to the best of my knowledge.

-Swaraj Mhatre