

Vivek Deepak Hiray

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Professional Summary

Currently working as Software Engineer at Accenture. I am a passionate programming and problem-solving enthusiast who is always eager to learn new things and explore different areas. I have a particular interest in development, and I am currently working towards becoming a MERN Stack Developer. GeeksforGeeks solved: 210+ LeetCode Solved: 280+ Newton School Coding Platform: 250+

Education

Year	Degree/Examination	Institution/Board	CGPA/Percentage
2021	Bachelor of Engineering	Smt. Kashibai Navale College Of Engineering, Pune	8.01/10.0
2017	Intermediate (Class XII)	Maharaja Sayajirao Gaikwad College of Arts and Science, Malegaon.	73.38%
2015	Matriculation (Class X)	K. B. H. Vidyalaya Malegaon Camp.	94.8%

Experience

Accenture | Software Engineer

July 2023 - Present

Skills: Automation · Application Monitoring · Configuration Management · website monitoring · Infrastructure monitoring · Cloud monitoring

- Implemented and configured continuous monitoring and alerting setup using DevOps operation tool, ensuring efficient tracking and resolution of system issues.
- Provided technical support for multiple DevOps tools including Zabbix, HPE OneView, APC DCE/NetBotz, and Ansible AWX, enhancing system performance and reliability.
- Designed and developed test automation scripts, improving the efficiency and accuracy of testing processes.

Internship and Certifications

Newton School | Trainee

July 2023 - Present

- Actively participated in weekly contests and completed assignments, reinforcing my skills and knowledge.
- Developed web applications using HTML, CSS, and JavaScript, with a focus on UX and responsive design.
- Worked with a diverse tech stack including Java, HTML, CSS, JavaScript, React, Node.js, and Bootstrap.

Projects

McDonald's Web App Project | Newton School ([link](#))

July 2023 - July 2023

Features:

- Emulates the user interface and functionality of McDonald's website.
- Order summary functionality, showing the selected items and their details.
- Detailed meal information and nutrition summary displayed when clicking on a card.
- Mobile responsive design for optimal viewing and usage on mobile devices.

Tech Stack: HTML, CSS, JavaScript and Bootstrap framework.

Description:

During my web development journey, I undertook a challenging project—a McDonald's website clone—to gain extensive hands-on experience with web technologies. This venture boosted my confidence in responsive web design and JavaScript DOM manipulation.

Instagram Clone | Newton School ([link](#))

July 2023 - July 2023

Features:

- Implemented JWT-based user authentication and authorization for secure signup and signin.
- Developed UI for profile and home pages, allowing users to upload and update profile pictures.
- Enabled post creation, deletion, liking, and commenting with Node.js API integration.
- Implemented follow/unfollow functionality and enabled users to search for other users based on usernames.

Tech Stack: MERN stack, Cloudinary, Nodemailer.

Description:

This Insta clone project replicates popular social media features, including user authentication, profiles, posts, likes, comments, follows, and search.

Features:

- allows users to easily browse through a variety of restaurants, cuisines, and dishes, enabling quick ordering from the comfort of their homes.
- The intuitive user interface allows for easy navigation, seamless browsing, and smooth experience.
- Users can check ratings of restaurants, helping them make informed decisions while ordering.

Tech Stack: React JS, Tailwind CSS, Redux

Description:

Food ordering application, inspired by Swiggy, offers a diverse range of restaurants and cuisines for user to explore. It ensures a smooth and enjoyable food ordering experience for the user.

Tech Stack: React JS, Bootstrap, RxJS, Node JS, Netlify, GitHub.

Description:

Dynamic portfolio website showcasing my projects, skills, and achievements. Clean design, smooth navigation, and responsive layout.

Skills	
Computer languages	TypeScript, Java, C, Javascript, HTML, CSS
Software Packages	AngularJS, NodeJS, React, Mongo DB
Additional Courses Taken	Data Structure

Co-Curricular Activities	
Co-Ordinator of Sinhgad Karandak(2020)	
TECHTONIC Event Management(2019) Technical Events Organized by IT Department	