Krushna Sadashiv raut

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Education

Year	Degree/Examination	Institution/Board	CGPA/Percentage
2018	Bachelor of Engineering	Vidya Vikas Pratishthan Institute of Engineering, Solapur, Maharashtra.	75.52%
2015	Diploma	Vidya Vikas Pratishthan Polytechnic, Solapur, Maharashtra.	73.06%
2012	Matriculation (Class X)	Shree S K Birajdar Prashala, Shelgi, Solapur, Maharashtra, India.	76.36%

Experience

Newton School | Full-Stack Web Development | Bootcamp Training   February 2022 - Present

Newton School is a platform to learn and develop skills that I need for my best Tech career. They are empowering people to become amazing full-stack developers with the following abilities:
• Data Structure and Algorithms to improve problem solving skills.
• Technical Skills like Javascript, HTML, CSS, ReactJs, NodeJs, ExpressJs, etc.

Precision Camshafts LTD. Solapur, Maharashtra. | Team Member   October 2018 - July 2022

The Precision Group is at the forefront of the automotive components business. PCL is one of the largest camshaft manufacturers in the world, manufacturing all types of camshafts under one roof. My responsibilities in the organization included:
• To coordinate with the colleagues.
• To maintain the "5S" at my workplace.
What I have learnt from the organization:
• Work ethics and work culture.
• Managing pressure.
• How to behave with seniors.
• Most important how to look at a problem with different angles.
Great experience working with the company. Learnt lots more thing that I never thought. Always grateful to my company for giving me that much of opportunities to prove myself to be an eligible or a good candidate to the company.

Projects

Calendar App | Newton School *(link)*   July 2022 - July 2022

A Calendar is a system of organizing days. We had given another projects among those I had decided to build an fully dynamic working Calendar app. The things I have learnt from this :-
• Time management and project management.
• How to make App vary attractive.
• Learnt new concepts like Date Object, Pseudo classes and elements, etc.

Rock, Paper and Scissor Game | Newton School *(link)*   July 2022 - July 2022

This was a game called Rock, Paper and Scissors, which is originated in China and can be played between two people. This was bit challenging to implement my knowledge about JavaScript, but at the end it had turned to be a successfully working project.
The major things I have learned from this project :-
• How to work with the time constraints.
• How Imperative code works.
• Usage of a Guidance.
• Importance of User Interface.

Portfolio | Newton School *(link)*   June 2022 - June 2022

Simple Personal Portfolio site. It was my first project to build with the help of HTML and CSS.

Skills

Computer languages   Java, CSS, HTML, JavaScript
Software Packages   MongoDb, Express, Node, React

Co-Curricular Activities

- I have completed the following courses **The Complete 2021 Web Development Bootcamp.** *[Certificate](#)* , and **React - The Complete Guide (incl Hooks, React Router, Redux)** *[Certificate](#)*
- **Newton's Grand Coding Contest 2022** secured a rank of *1871* out of **110500+** participants.
- **Newton's coding challenge July 2022** secured a rank of **588** out of **15500+** participants.