Rahul Ramesh patil

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Education

Year	Degree/Examination	Institution/Board	CGPA/Percentage
2020	B.E(CSE)	Sanjay Ghodawat Institute,Kolhapur	63.8%
2016	12th	Vivekanand College Kolhapur	52.0%
2014	10th	Shrimant Jaysingrao Ghatge High School, Kagal	75.8%

Internship and Certifications

Newton School | Full Stack Web Development | Bootcamp Training   June 2021 - November 2021
• Full Stack Web Development along with Problem Solving.
• Technical Stack learnt: Java, Data Structure, HTML, CSS.
• Participated in various Coding contest organized by the platform.

ISRO | Overview of Geoprocessing using Python   January 2021 - January 2021
• Raster and Vector data processing, Geo-spatial data visualization on web
• Technical Stack learnt: Anaconda and Jupyter notebook

NASSCOM | Microsoft AI Classroom Series   November 2020 - November 2020
• Learnt basic machine learning and data science

Coursera | Python for Everybody   March 2020 - November 2020
• Learnt Data structure, Web data access, Database.
• Participated in various Coding assignment.

Unity | VR And Game Development   March 2018 - March 2018
• Learnt basic of unity game and created Basic Car Race Game.
• Technical Stack learnt: C#, Unity.

NPTEL | Introduction to Programming In C   July 2017 - September 2017
• Participated in C Coding assignment.
• Getting Elite Certificate

Projects

Responsive Resume | Newton School *(link)*   November 2021 - November 2021
• A Personal Portfolio website to showcase all my details and projects at one place.
• Programming Language: React, HTML, CSS

E-Dairy Website | Self   January 2020 - November 2021
• Product information displays on cards and after clicking on add to cart it sends to cart.
• Programming Language: PHP, JavaScript

Goshima Website | College   August 2019 - June 2020
• Goshima (Gokul Shirgaon Manufacturing Association) Website
• Programming Language: PHP , JavaScript

Digital Optimize Real-Time Assistance Application | College   June 2019 - March 2020
• This project overcomes a few drawbacks of current assistance by using speech recognition tools.
• Programming Language: Android Studio

Online Notice Board | College   June 2018 - March 2019
• User display notice online and based on their permission users can read, write, and delete notices.
• Programming Language: PHP , JavaScript

Skills

Computer languages	SQL, Python, JavaScript, Java, PHP
Software Packages	React, Bootstrap, MySQL, JQuery
Additional Courses Taken	Data Structure

Co-Curricular Activities

• Participated in Inter School Quiz