Devanand Giri

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Education

Year	Degree/Examination	Institution/Board	CGPA/Percentage
2021	Masters in Technology	NIT, Jamshedpur	*8.48/10.0*
2017	Bachelor of Engineering	DITMR Faridabad	*77.5%*
2022	Intermediate (Class XII)	Kendriya Vidyalaya No 1	*61.0%*
2010	Matriculation (Class X)	Kendriya Vidyalaya No 1	*8.0/10.0*

Experience

NIT JAMASHEDPUR | Teaching Assistant   January 2021 - July 2022
• Maintaining the record of the Students.
• Correcting the Assignments
• Assigning tasks, Lab work

Chegg India | Subject Matter Expert   September 2020 - Present
• Assist Students in solving problems
• correcting the Assignments

Internship and Certifications

Newton School | Full Stack Web Development Bootcamp Training   March 2022 - Present
• Full Sack Web Development and problem solving
• Technical Stack Learnt : HTML, CSS, JavaScript, React, Java
• Participated in various coding competitions held by Newton School
• work in various projects

Simulation Lab | Trainee CAE Engineer   January 2022 - March 2022
• Got the opportunity to working with Scientists who are working in Aerospace Technology
• Working as a internship got a chance to analysis the wing part of Aeroplan
• Working on Project of Analysis of wing Flap to Enhance Aerodynamic Efficiency.

CADD Center Pvt LTD | Diploma in Product Design   January 2017 - June 2017
• Learned various design of Industrial Materials use in Industries
• learn about the type of tools manufactured by Tata, Maruti
• working on Project work of Wheel Rim Analysis

Projects

REST API App | Newton School *(link)*   August 2022 - August 2022
• Created a Client-Server architecture.
• Features: Responsive
• Tech Stack Used: HTML, CSS, JavaScript, React

Netflix App | Newton School *(link)*   August 2022 - August 2022
• Created a components based design clone of the Netflix page
• Features: Responsive
• Tech Stack Used: HTML, CSS, JavaScript, React

React Movies App | Newton School *(link)*   August 2022 - September 2022
• Use of React bootstrap and create awesome Navbar Sign-Up Sign-In form
• Features: Responsive
• Tech Stack Used: HTML, CSS, React

Infinite Scroll | Newton School *(link)*   July 2022 - July 2022
• Created a clone of an infinite scroll page
• Features: Responsive
• Tech Stack Used: HTML, CSS, JavaScript

Internet Speed Checker | Newton School *(link)*   July 2022 - July 2022
• Created an internet speed checker
• Features: Responsive
• Tech Stack Used: HTML, CSS, JavaScript

My Portfolio | Newton School *(link)*   April 2022 - April 2022

• Created a resume portfolio page
• Features: Responsive
• Tech Stack Used: HTML, CSS, JavaScript

Skills

Computer languages	Java, CSS, HTML, JavaScript
Software Packages	React, Bootstrap
Additional Courses Taken	Data Structure
Soft Skills	Creativity, Critical Thinking
Others	Microsoft Office

Co-Curricular Activities

• Actively participated in various coding competitions hosted by Newton School
• Reading Academic books
• Chess, Cricket and Football