Anshika Sharma

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EDUCATION

KUMAUN UNIVERSITY

M.Sc. (PHYSICS) | 2021-23 Current CGPA: 7.86

KUMAUN UNIVERSITY

B.Sc. (PCM) | 2018-21

PCT: 73

HIGHER SECONDARY SCHOOL CERTIFICATE

2017-18 | PCT: 80

SECONDARY SCHOOL CERTIFICATE

2015-16 | PCT: 85

LINKS

GITHUB://Anshika31 LINKDEIN://Anshika31 PORTFOLIO:Anshika31 GMAIL://Anshika31

SKILLS

C++,React.Js,JavaScript

Tailwind,Bootstrap,HTML

CSS,Node Js,Express.js,

MongoDB, JQuery, Github

Vue.js,MATLAB and MySQL

LANGUAGES

ENGLISH

Professional working proficiency

HINDI

Native or bilingual proficiency

CERTIFICATIONS

WEB DEVELOPMENT FOR MERN STACK

Coding Blocks

C++ PROGRAMMING

Udemy

EXPERIENCE

OCPL TECH - FRONT-END DEVELOPER INTERN

October 2023 - November 2023

- Developed a **CRM Dashboard**, elevating data-driven analysis of policies sold and significantly enhancing decision-making processes.
- Designed and implemented user-centric web solutions, including **User Profile**, **Login Page**, **Signup Page**, and **OTP Verification**.
- Leveraged **React JS** and **Bootstrap** technologies to augment user experience and ensure seamless functionality.

IIT ROPAR - SUMMER RESEARCH INTERN

June 2022 - August 2022 | Punjab

- Worked in Nanophotonics under the guidance of Dr. Nair.
- Worked on Photonic crystals, reflectivity, and emission Spectra.

IIT ROORKEE - WINTER RESEARCH INTERN

October 2022 - January 2023 | Uttarakhand

- Worked under a project of Mathematical Physics with Dr. Mishra.
- Solved various mathematical numericals analytically using different techniques.

PROJECTS

PORTFOLIO Link to Project

- Created a professional online platform to showcase skills using React Js and Tailwind.
- The portfolio includes all the details of my projects and achievements.

YOGA WEBSITE Link to Project

- Created a responsive Yoga website using React Js and Tailwind.
- A "Online Yoga Mind App" is web based application..

BANK WEB Link to Project

- Built with React for dynamic UI and Tailwind CSS for sleek styling.
- Utilizes cutting-edge web technologies to ensure efficiency and reliability in financial interactions. .

FOOD WEB Link to Project

- Developed a responsive food website using HTML and CSS.
- Created a dynamic food website where users can explore diverse recipes and access curated culinary content.

ACCOMPLISHMENTS

NATIONAL TALENT SEARCH EXAMINATION

Passed the National Talent Search Examination in 2014.