Contact

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Education

2017
Btech-Electronics & Communications
Graphic Era Hill University, Dehradun

2013, 2011
12th , 10th Standard
Kendriya Vidyalaya No.1, Dehradun

Expertise

- FrontEnd/ UI
- HTML5, CSS3, Bootstrap5, JavaScript, JQuery
- Responsive Web Pages
- ReactJS
- Python
- V S Code, GitHub

Freelancer

HomeGlassique

Language

English

Hindi

Ankita Kandari
Senior Digital Engineer

I am seeking a position at a growth-oriented company where I can utilize my strong organizational and technical skills to contribute to the company's success. I am also looking for an opportunity that will allow me to further develop my abilities while supporting the organization's goals.

Experience

2023
Persistent System Payroll with Tekishub Consulting Service | Blr.
Senior Digital Engineer

- Implemented a scalable codebase and optimized web pages for speed, reducing loading time by 50%.
- Enabling efficient future updates; coded responsive web pages.

Technologies Used
HTML5, CSS3, Bootstrap5, JavaScript

2022 - 2023
Sonata Software Pvt. Ltd. | Bangalore
Digital Engineer

- Designed and implemented dynamic React.js component, enhancing user experience by 25% and increasing daily active user by 15% through seamless interface improvements.
- Transformed design concept into high-quality code and optimized components, enhancing web performance by 35% across diverse devices and browsers, leading to a 20% boost in user engagement metrics.

Technologies Used
ReactJS, CSS3, Bootstrap5

2020 - 2022
CETPA Infotech Pvt. Ltd. | Dehradun, Uttarakhand
Technical Expert

- Testing bugs and monitoring website performance and rectifying frontend-related issues.
- Produced stunning visual elements of web applications by translating UI design wireframes into code while producing high quality, reusable markup.

Technologies Used
HTML5, CSS3, Bootstrap5

Summer Internship

2017 - 2018
Eon Infotech Ltd. | Chandigarh
Intern
Developed an electronic device for detecting obstacles in the path of visually impaired individuals, allowing them to walk without colliding with any obstacle using **Python and Raspbeery Pi**.