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Uttarakhand,India.



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EDUCATION

B.Tech - Electronics & Communication Engg.

73.43%

Birla Institute of Applied Sciences.

. 2018-2022

Intermediate

High School

71.4%

S S M Inter college

2017 **75.6%**

S S M Inter collage Rudrapur 2015

Titter collage Rudrapur 2013

CERTIFICATIONS

 Java Programming by Hacker rank.

- MySQL
 - by Hacker rank.
- Spring boot & Spring Security by Udemy.
- Oracle Database by Koenig Solutions Pvt. Ltd.
- HTML, CSS, JavaScript by Koenig Solutions Pvt. Ltd.
- JavaScript
 by Hacker rank
- Cyber Security
 by Coursera and Prepinsta.

TECHANICAL SKILLS

Languages

- Java JavaScript PHP Python
- CSS MySQL HTML5

Frameworks.

- Spring Boot Spring Security
- React JS

FAMILIAR WITH

- Google Cloud Cyber Security
- Grafana
 Docker

Durgesh Pandey

WORK EXPERIENCE

Graduate Engineer Trainee

EDAG PS Solution | Gurgaon, India

Oct 2022-Present

- Developed a Manufacturing Execution System (MES) using HTML, JavaScript, Spring Boot, and MySQL.
- Utilized Spring Boot to develop a scalable and efficient system capable of handling a high volume of production data.
- Gained knowledge on Automobile automation and accessing PLS data to MySQL and shows to dashboards
- Gained Familiarity of TIA Portal, Automation and DevOps.

Web Developer Intern

Lets Grow More

Aug 2021-Sept 2021

- Created a Website with the help of HTML, CSS, and JavaScript.
- Recreated an available Web page using Html CSS, and JS creating a UI Using React JS.
- Gained knowledge on database management and web dev technologies.

Web Developer Intern

The Spark Foundation

July 20201- Aug 2021

- Created A Basic Banking website with the help of PHP, MySQL, Html, CSS.
- Working with PHP and And Xampp.

PROJECTS

1. Login Sign Up Rest API.

- A sign up And Sign in page created in spring boot with help of MySQL.
- User can register with specific role admin or user with JWT security token

2. Candy Crush Demo.

• A basic candy crush game game created with React JS.

3. Home Automation system using ESP 8266 and Blynk.

- To help make smart decisions using real-time data in Home applications.
- Complete Monitoring of Home.
- Parameters included Solid State relay, atmospheric humidity etc. All integrated on IOT platform Blynk.
- Integration of Automatic control and Humidity Dissipation Fans to adjust the parameters as per requirement.
- Also developed an Android Application by the use of Blynk-Cloud frame.

4. Personal Portfolio.

• Made a responsive personal portfolio website using react JS.

5. **To Do List**.

 A basic To Do Application that helps keep track of the task to be done and completed using React JS.

I hereby declare that the above mentioned information is true to the best of my knowledge and belief

Date: May 2023

Place: Gurgaon, Haryana

