

SUDHNSHU SINGH

Full-Stack-Developer

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GitHub | **Linkedin** | **HackerRank**

EDUCATION

Sarvodaya inter college

Intermediate PCM

Percentage: 60%%

Kasiyapur

2018

Goel Institute of technology & management

Bachelors of technolgy Computer Science

CGPA: 7.34

Lucknow

2023 - Present

EXPERIENCE

Internship | Mern Stack Development

Lucknow | June 2022 - Aug 2022

I had the opportunity to develop and maintain web applications using the MERN stack. This included using MongoDB, Express, React, and Node.js. I learned how to create back-end and front-end components, integrate them together, and deploy the applications to production. I also worked on improving existing applications by optimizing the code and developing new features. I was able to collaborate with other developers and learn about best practices such as code refactoring, version control, and testing. Through my internship, I gained a valuable understanding of the development process and the importance of working with a team.

Katalisia | Full Stack Developer

Hyderabad | Aug 2022 - Present

I am a full-stack developer with 1+ years of experience. I specialize in creating web and mobile applications using a variety of technologies such as HTML, CSS, JavaScript, React, Angular, Node.js, MongoDB, and PostgreSQL and Express . I have experience developing both front-end and back-end applications, which allows me to quickly transition between roles and tasks. I enjoy working collaboratively with other developers, designers, and stakeholders to create successful products that meet the needs of users.

SKILLS

Programming Languages: C, C++

Libraries/Frameworks: JavaScript, html5, css3, / React, Express, Node.js, Git, Oracle, Oracle Apex.

Tools / Platforms: HTML, CSS, JavaScript, Node.js, MongoDB, Express.js, React, Angular, Vue.js, Git, GitHub, AWS, Azure, Heroku, and Firebase.

Databases: MongoDB, SQL, Pl/SQL

PROJECTS / OPEN-SOURCE

Image Editor with custom filters | [Link](#) [Github](#)

JavaScript, React, Node.js, Express, MongoDB, Html, CSS,

This project is a photo editing application that allows users to select from a variety of custom filters to apply to their images. Users can upload images from their device or take a picture with their device's camera. Once an image is uploaded, users can select from a variety of custom filters such as sepia, black and white, vintage, and more. Users can also adjust the intensity of each filter to create their own unique look. Additionally, users can add text and other graphics to their images. The application also has a sharing feature so users can easily share their edited images with friends and family.

Disposable Website | [Link](#)

JavaScript, React, Node.js, Express, MongoDB, Html, CSS, Github

A disposable website project is a short-term project that focuses on creating a website quickly and with limited resources. These projects are often used to create prototypes, test new web technologies, and create proof-of-concepts. The sites may be hosted online or on a local server, and they can be designed with a variety of web technologies. The goal is to create a website that is functional and can be tested quickly, without the need to invest in long-term development. Disposable websites can be used to explore new ideas, test out different user interfaces, or to quickly create a website for a one-time event or occasion.

CERTIFICATIONS

- Building Modern Projects with React - **LinkedIn**
- CSS: Animation - **LinkedIn**
- Mern Stack Development - **Digi podium**
- Oracle Apex Web Application development - **Pd-Workforce**