

# Rahul Sahu

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239/3, Mahesh Yadav Nagar,  
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Pin-452015

## OBJECTIVE

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Innovative and detail-oriented Web Full Stack Engineer with extensive experience in UI development. Proficient in modern web technologies including React, Angular, and JavaScript, with a strong background in backend development using Java Spring Boot and Python. Seeking to leverage my skills in creating dynamic, responsive, and user-centric web applications to contribute to the success of a forward-thinking organization. Passionate about delivering high-quality code, improving user experience, and continuously learning and adapting to new technologies.

## PROFESSIONAL EXPERIENCE

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### HP Inc, Bangalore KA - India

Feb 2021 - Present

*Software Applications Engineer*

- Frontend Development Engineer
- Positions held in HP Inc,
  - Software Applications Engineer II – May 2023
  - Software Applications Engineer I – May 2022
  - Software Designer I – Aug 2021
  - Software Applications Engineer Intern – Feb 2021

### High Radius Co, Bhubaneswar OD - India

Apr 2020 – Jan 2021

*Software Engineer Intern*

Full Stack Development Engineer

## EDUCATION

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### Kalinga Institute of Industrial Technology, Bhubaneswar OD - India

2021

Bachelor of Technology, Grades: 9.06/10.0

Computer Science and Engineering

**Certificate**

### International Public School, Biaora MP - India

2016

Senior Secondary Education of CBSE Board, Grades: 82%

**Certificate**

### International Public School, Biaora MP – India

2014

High School Education of CBSE Board, Grades: 8.4/10.0

**Certificate**

## PROJECTS

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### HP's Customer Support Site

Feb 2021 - Present

- **Link:** [support.hp.com](https://support.hp.com)
- **Description:** This website provides after-sales support for HP product customers worldwide.
- **Role:** UI Development using Angular, unit test development using Jasmine, and end-to-end automated test case development using Selenium.

### High Radius's Deduction Management System

Apr 2020 – Jan 2021

- **Description:** It provides a system to manage deductions, accounts receivable, and other business functions.
- **Role:** Worked as a full stack developer using React for the frontend, Java Spring Boot for the backend, and SQL for the database.

### Cyber Restaurant (College Project)

Sep 2019 – Oct 2019

- **GitHub Repo link:** [github.com/therealrahulsahu/se\\_project](https://github.com/therealrahulsahu/se_project)
- **Description:** A desktop application (Windows/Linux) to provide efficient restaurant management and to reduce the workforce.
- **Technologies:** Developed a desktop application with a frontend built using Python's PyQt, HTML, and CSS, a backend implemented in Python, and a MongoDB database for data storage.

### Pharma Guide (College Major Project)

Sep 2019 – Oct 2019

- **GitHub Repo link:** [github.com/therealrahulsahu/MajorProject](https://github.com/therealrahulsahu/MajorProject)
- **Description:** Web Application to predict disease based on given symptoms and then show nearby doctors and possible medicines.
- **Technologies:** Utilized Python's flask for backend development, HTML/CSS/JavaScript for frontend development, and MongoDB for database management.

## SKILLS & TECHNOLOGIES

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**Programming languages:** JavaScript, TypeScript, Java, Python, C, C++

**Frontend Frameworks:** Angular (RxJs, NgRx, SASS), React, HTML, CSS, Reg-Exp, Bootstrap, jQuery

**Backend Frameworks:** Spring-Boot, Flask, Node.js, Express.js

**Testing Automation Frameworks:** Jasmine-karma, Selenium

**Database Systems:** SQL, MongoDB

**Version Control System:** Git, GitHub

**A/B Experimentation tool:** Optimizely

## CERTIFICATION

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### Certified SAFe 5 Practitioner

Oct 2022

- **Certificate Link:** [Certificate](#)

### Agile Foundations (Linked Learning)

Nov 2021

- **Certificate Link:** [Certificate](#)

## LANGUAGES

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- English (Professional Proficiency)
- Hindi (Native Proficiency)

## ACHIEVEMENTS

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### KIIT Merit Scholarship

Jul 2017

- *Certificate Link:* [Certificate](#)

### Google Hash Code

Feb 2020

- *Certificate Link:* [Certificate](#)

## INTEREST

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- Watching News/Twitter
- Programming

Thank you for considering my application. I hope to bring my industry expertise and experience to an organization like yours, where I can contribute to its growth and success. Please don't hesitate to contact me on phone or email, if you need any additional information.

Yours Sincerely  
Rahul Sahu