# SAHIL RAJAK

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## SUMMARY

I am a B.Tech Computer Science Engineering graduate excited to begin my career in software development. I have a solid understanding of programming concepts and a strong interest in learning new tools and technologies. I enjoy collaborating on projects and contributing to creative solutions. Through my coursework, I gained experience in web development and am eager to build user-friendly applications. I am looking forward to taking on new challenges and growing in a team-oriented environment My strength is my positive attitude because I never give up and always learn from bad experiences

## EDUCATION

### B.Tech Computer Science Engineering

**IES UNIVERSITY BHOPAL**                 **CGPA: 7.34**

📅 08/2020 - 06/2024    📍 Bhopal

- Relevant coursework: Software Design Languages and Programmable Logic

### 12th From J&K Board (PCM) Stream

**Govt. Boys High School**                 **Percentage: 66.4%**

📅 03/2019 - 04/2020    📍 Jammu , India

### 10th From J&K Board

**Shiksha Niketan High School**                 **Percentage: 55.4%**

📅 03/2016 - 04/2017    📍 Jammu, India

- From J&K Board

## SKILLS

| Bootstrap | CSS | Excel | Github | HTML | Java | Java 8 | Javascript | MySQL | MS Excel |
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| C/C++language | Power Point | React.js | Tailwind CSS |
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## EXPERIENCE

### Bharat Intern

📅 09/2023 - 10/2023    📍 Bhopal, MP

- Developed Content Management Tool using HTML, CSS and JavaScript
- Developed Project Management Tool using HTML, CSS, JavaScript.
- Implemented user-friendly interfaces for efficient content and project organization

## TRAINING / COURSES

**C/C++ Language**                 **Java FullStack**

NITDP , Bhopal                 APTRON Training Insitute, Noida

## ACADMEIC PROJECTS

### School Management System

📅 03/2023    📍 Bhopal

Developed a comprehensive system to enhance administrative efficiency and communication within educational institutions, supporting functionalities like student enrollment, attendance tracking, and grade management.

- .Ensured adherence to Design Control Procedures in accordance with Code of Federal Regulations
- Gathered requirements from faculty and staff to refine system features.
- Delivered the project presentation, recognized as Best Presentation among four teams.

## INTEREST

💎 **Travelling**            💎 **Learning new skills**