

# RAHUL SEDHA

## WEB DEVELOPER

### CONTACT

-  87259-22240
-  rahul.sedha1@gmail.com
-  [rahulsedha.in](http://rahulsedha.in)
-  25/Sept/2002
-  Amloh, Dist- F.G.S(Punjab)

### EDUCATION

- A.S College,Khanna**
- Punjab University(Chandigarh)**

2020 - 2023

Bachelor of Computer Applications

### AWARDS & CERTIFICATIONS

- I have been awarded an appreciation award for the Blood Bank Management System project as this system got selected for working live in college campus.

### SKILLS

- Java- Apache Netbeans, Sublime Text
- Front-End Coding-HTML,CSS
- PHP,WordPress
- Negotiation skills
- Database Management
- Problem-solving skills
- Organization and time management skills

### PROFILE

As a recent BCA graduate, I am eager to begin my career in the technology industry and utilize the skills and knowledge. I have gained throughout my studies. I am seeking a challenging and dynamic role where I can contribute to the development of innovative solutions and continuously learn and grow as a professional. I am able to resolve complex problems and improve user experiences.

### WORK EXPERIENCE

As a recent graduate entering the web development field, I bring a blend of theoretical knowledge and practical skills honed through hands-on projects and internships. While my professional experience may be limited, my academic background has provided me with a solid foundation in computer science fundamentals and proficiency in programming languages such as Html, css, Java, php, and JavaScript. I am eager to apply my skills, enthusiasm, and commitment to learning to contribute effectively to innovative software projects and continue my growth as a developer.

### PROJECTS

#### Blood Bank Management System (JAVA)

- The Software is designed to handle the daily transaction of the blood bank and Search the details when required.It also helps to register the details of donors, blood collection details as well as blood issued reports.

#### Online ordering food Management System (PHP)

- Introduction Online food ordering is the process of ordering food from a website .The product can be either ready-to-eat food or food that has not been specially prepared for direction consumption (e.g., vegetables direct from a farm/garden, frozen meats. etc).The aim of developing Online Food Ordering system project is to replace the traditional way of taking orders with computerized system.