

Pursottam Sah

Assam | rahulsah6003@gmail.com | +91 8259053265 | [Portfolio](#) | [Linkdin](#) | [Github](#) | [Codechef](#) | [HackerRank](#)

EDUCATION

Course	Institute	Performance	Achievement	Year
B Tech in Computer Science and Engineering	National Institute of Technology Arunachal Pradesh	CGPA: 9.10/10 [Expeted]	Secured 3rd rank in college 1st Year	2020-2024
Class 12 (Science) [CBSE]	Govt Higher Secondary School Roing (AP)	Percentage: 84.8	Secured 2nd rank in School	2018-2020
Class 10 [CBSE]	Govt Higher Secondary School Roing (AP)	Percentage: 89.4	Secured 4th rank in State	2016-2018

TECHNICAL SKILLS

❖ Programming Languages	C, C++, Java
❖ Web Development	HTML, CSS, Javascript, jQuery, WordPress
❖ Scripting Languages	Python, Bash
❖ Frameworks	Flask, NodeJS, AngularJs, ReactJs
❖ Databases	PHP, SQL, Firebase Database
❖ CS Fundamentals	Data Structures and Algorithm and Object-oriented Programming

EXPERIENCE

REBERT TECHNOLOGIES

Full Stack MERN Developer Intern

June 2022- Present

- Working on the current project of the company 'DoBuizz' where I reduced the workload by 25%
- Update and **modified** the **admin panel** using **Javascript functions** and **fetch** the data from **Firestore Realtime Database**
- Managed to perform **simple operations** such as **insert, update, delete** and display the data in **Charts, tables, and graphs**.

Tathasthu Scholar

June 2022 – Present

Web Development Intern

- Understood the core concepts of **JavaScript** and wrote a **mini book** for students who want to learn **Js** from **scratch**
- Created the Responsive Website using **ReactJs** and Hosted in the **Heroku Platform**.

Business Web Solutions

May 2022- Present

Full Stack Web Developer Intern

- Become an expert in **HTML, CSS, and Javascript** and increased efficiency by 70% as well as in scripting languages Such as **Python**
- Dedicated to learning, growing, and succeeding in **MERN Stack Development** in **BWS**
- Designed implemented, and **monitored** web pages and site for **continuous development**

PROJECTS

Desktop Assistant | [Source Code](#)

Jan 2021 – Mar 2022

- Personal Desktop Assistant** implemented in **Python** Controlled by both **Voice Command** uses **Google Speech Recognition** as well as **Command Line Interface(CLI)**.
- Capable of performing all the **daily and important tasks**. such as **weather reports, news headlines, date and time, motivational quotes, reading books, calling someone, joining classes sending WhatsApp messages or emails to someone, etc.**
- The main objective is to **save time**

Portfolio | [Source Code](#)

Dec 2021 – Feb 2022

- Developed the **personal website** used for showcasing my skills and qualifications
- Provided all the necessary personal information and also developed the **contact form** with the help of **SQL** and **PHP**.

Typing Game | [Source Code](#)

Dec 2021 – Jan 2022

- Developed a **web application** for improving **Typing skills** with the help of **HTML, CSS, JavaScript, and JQuery**.
- **Responsive website** compatible with both **Desktop** and **Mobile**
- **Jquery** is used for fetching the quotes from [Quotable API](#) and shows the **accuracy** and **time taken**

ACHIEVEMENTS

- 5 Star Coder at [HackerRank](#) | 2 Star on [Codechef](#) | 5 stars in **Data Structures and Algorithms**
- Secured rank **2324/15K+** in **CodeChef Starters 43 Div4**
- Achieve the rank of **10292** in **Google KickStart 2022 Round C**
- Participated in **Google Hashcode 2022** Secured the rank of **5227/25kTeams**
- **Reserved the seat** in the **Google Supported FDP & Virtual Internship Program** for **Android Basics in Kotlin**
- **Shortlisted up to the 3rd round** of **YUVA INNOVATION HACKATHON 2021**

CERTIFICATIONS

Completed the **Walmart Global Tech Advance Software engineering virtual experience** from **Forg**

- Implemented a novel version of **heap data structure** with **Java**
- Designed a relational database to satisfy a complex collection of requirements with the help of **SQL** and **UML**
- Populate a **database** with the **large quantity of data** in a discrete format using **Python, SQL, Data Munging**

Completed the 7 days Bootcamp in **Server Authentication** using Nodejs, Expressjs and MongoDB from **Devtown**

- Intro to C Programming from **Coursera**
- Python fundamentals from **Geeksforgeeks**
- Basics of Web Dev** from **Coursera**