

RISHU SAURABH

Software Developer

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📍 Ara, India



SUMMARY

I am a detail-oriented and passionate Software Developer with a strong academic background in Computer Science. With proficiency in modern programming languages such as JavaScript, Python, and Java, I possess hands-on experience in building web applications using frameworks like React.js, Node.js, and Express. I am dedicated to continuous learning and delivering efficient software solutions

EXPERIENCE

Full-Stack Developer Intern

Future Interns

📅 04/2025 - 06/2025 📍 Work From Home

Full-Stack Development Internship

- Gained hands-on experience in developing and maintaining web applications using HTML, CSS, JavaScript, React.js, Node.js, and MongoDB
- Worked closely with the development team to design user interfaces, build RESTful APIs, and manage backend logic and database operations

EDUCATION

MCA (8.3CGPA)

Graphic Era deemed to be university

📅 08/2023 - Present 📍 Dehradun(UK)

BCA(7.30 CGPA)

Maharaja College (veer Kunwar Singh University)

📅 08/2021 - 06/2024 📍 Ara Bihar

Intermediate(64%)

DMPS

📅 08/2018 - 05/2020 📍 Ara, Bihar

LANGUAGES

English

Native



Hindi
Native



KEY ACHIEVEMENTS

Leadership in sports

Led a cricket team as captain during the MHRT program in school

Presentation Skills

Presented on the topic of Thread in Java at Mega Soft Institute

Team Collaboration

Demonstrated strong teamwork and leadership abilities while working calmly with team members

SKILLS

C	CSS	Data Structures	GUI
HTML	Cloud	devOps	Java
Java Spring	JavaScript	JWT	
MongoDB	Python	RDBMS	
React	SpringBoot	Swing	
Node.js	Express.js		
Advanced Java	Gmail		

PROJECTS

Portfolio Website

📅 01/2023 - 03/2023

Portfolio Website built using MERN Stack

- Developed a fully responsive and dynamic portfolio website using MongoDB, Express.js, React.js, and Node.js

Database Management GUI Application

Database Management GUI Application developed using Java & Swing

PROJECTS

Classroom Management Website

📅 02/2023 04/2023

Classroom Management Website developed using MERN Stack

- Built a platform for teachers to upload study materials, assign homework, and manage student submissions
- Implemented secure user authentication and role-based authorization using JWT and bcrypt
- Included OTP-based material access and email verification for added security

INTERESTS

Cricket

Enjoys participating in cricket matches and team-building activities

