

ROOBIS C

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[LinkedIn](#) [Portfolio](#)

SUMMARY

A highly motivated and detail-oriented fresher with hands-on experience in web development and programming. Skilled in front-end technologies, programming languages, and databases. Focused on clean code, problem-solving, debugging, and teamwork. Eager to apply technical skills in real-world software development projects and continuously learn new technologies.

SKILLS

Technical Skills

- Languages – Java, C, Python
- Front-End – HTML5, CSS3, JavaScript, React.js
- Back-End (Basics) – Node.js, Express
- Database – SQL, MongoDB
- Tools – Git, GitHub, VS Code, Webflow, figma, Ms office
- Core Skills – Responsive Design, Debugging, UI/UX, Version Control

Soft Skills – Teamwork, Communication, Quick Learning, Adaptability

EDUCATION

Bachelor of Engineering in Computer Science Engineering

K. Ramakrishnan College of Engineering (Pursuing)

Schooling

SRV Matriculation Higher Secondary School

HSC - 79% (2022)

SSLC - 90% (2020)

INTERNSHIP

Web Development at CodeSoft

gained hands-on experience in web development by working on real-world projects, enhancing my skills in front-end

Building Google Blogger website at Pacific Creation

developed a Google Blogger website, enhancing both design and content creation

CERTIFICATION

- Front-End Development - HTML, CSS | Great Learning
- Programming (C, C++, Python) | Apollo Computer Education
- WebFlow 101 | WebFlow
- SQL | HackerRank
- AWS Certified Cloud Practitioner certificate

PROJECT

- Productivity Tools – To-Do App, Time Converter, Note Pad & Calculator with responsive UI.
- RDR 2 Story Hub – Fan project narrating Red Dead Redemption 2's storyline.
- BeardPresence – AI-based beard recognition for attendance tracking.
- BrainBoost – AI-powered study planner for efficient learning.
- DietAchieve – Personalized AI diet suggestions based on user goals.
- FutureMed – Health scan, disease prediction & appointment scheduler.
- Farmies – Location-based smart farming guide with progress tracking.