K ROSHAN N DEVADIGA

📞 6361249205

✉️ roshandevadiga716@gmail.com

in linkedin.com/in/roshan-devadiga-

github.com/Roshandevadiga715

SKILLS

Technical Skills

- HTML
- CSS
- JAVASCRIPT
- MYSQL
- REACT.JS
- PYTHON
- DJANGO

Soft Skills

- Good Programming skills
- Diligent work ethic
- Effective communicator
- Self-motivated Fast
- learner

CERTIFICATE

Certificate of completion for successfull completing Python based quiz. (01/2024-01/2024)

Python Basic quiz conducted by Career ninja.

Full Stack Python-React.js (02/2024-05/2024)

course certificate by Rogersoft Technologies Pvt LTD.

Certificate of achievement for successfull completion of How-to CSS. (02/2024-02/2024)

Codekaro E-Certificate.

OBJECTIVE

Enthusiastic about software development, open to opportunities for growth, and committed to evolving into a valuable asset for the company.

PROJECT

Student Enrollment System. (03/2024-03/2024)

- Website for enrollment of students. Where we can register and add details of the students which stores in database, we can fetch the details by searching a particular name and it allows user to create delete and can update.
- Back-end=> Python.
- Front-end=> CSS, HTML.
- Framework=> Django.

Student Mangement System. (04/2024-05/2024)

- Website for enrollment of students. Where we can register and add details of the students which stores in database, we can fetch the details by searching a particular name and it allows user to create delete and can update.
- Backend=> JavaScript, react.js.
- Front-end=> HTML, CSS.

INTERNSHIP

Web Development.

SKILL WINNER

04/2024-06/2024

Achievements/Tasks

- During my internship at Skill winner, I actively engaged in a variety of tasks and projects that honed my skills in Web Development.
- Bug Fixing Tasks like identifying and fixing minor bugs in existing code.
- Basic scripting like writing small scripts to automate task or add simple functionality.

EDUCATION

Full Stack Python-React.js Course.

Rogersoft Technologies Pvt LTD

Kochi,Kakkanad

02/2024-05/2024

BCA-Bachelor of Computer Application.

Sri Ramakrishna College

Mangalore, India

06/2018-08/2021