KRISHNAN

CONTACT

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in <u>krishnan R | Linked In.</u>

Codekrishdvk | GitHub.

• Devakottai, Tamil Nadu, 630302.

TECHNICAL SKILLS

Programming Languages:

Python

Database Management:

- MYSOL
- Oracle

Web Development:

- HTML5
- CSS3
- JavaScript
- React.js
- Bootstrap

Software and Tools:

- Figma
- Power BI
- MS Office
- Git and GitHub

EDUCATION

BCA - 83% (up to 4th sem)

2021-2024

Ananda College, Devakottai.

HSC - 92%

2020-2021

Infant Jesus Matric. Hr. Sec. School, Devakottai.

SSLC - 79%

2018-2019

Infant Jesus Matric. Hr. Sec. School, Devakottai.

LANGUAGES

- ENGLISH
- TAMIL

OBJECTIVE

I'm seeking to join a respected organization where I can leverage my development skills to make valuable contributions. I'm enthusiastic about applying my knowledge while actively acquiring new skills in the field to expand my capabilities.

INTERNSHIP EXPERIENCE

Web Developer Intern | BECIL | DrobospaceX Automation Pvt. Ltd, Karaikudi

AUG,SEP-2023

Python, React.js, OOPS, JavaScript, CSS, HTML

- Led web development projects using HTML, CSS, JavaScript, React.js, Python, and SQL, boosting web development efficiency by 60% after the internship.
- Learned **team organization** and managed projects from start to finish, including gathering information, designing, and implementation.
- Contributed significantly to projects, using various technologies to improve their effectiveness.

PROJECTS

- Student Management System (SMS) Development: Designed and developed a comprehensive Student Management System from scratch, Utilized Python for CRUD operations and SQL for database management.(view code)
- Designed and Constructed a Resume Builder Website: Created a userfriendly platform using HTML, CSS, and JavaScript. Allows easy generation of professional resumes online. Which used to make over around 45 resumes for my colleagues. (view code)
- Business Profit Tool Development: Applied theoretical knowledge to develop a business profit analysis tool, in front-end (HTML, CSS, JavaScript) and backend (Python, SQL) technologies. Achieved an impressive 90% accuracy rate in profit calculations. (view code)

CERTIFICATION

Certified in Python Programming Apr - Oct, 2022

WBC Software Lab, Karaikudi.

Participated in District Level - Hackathon Feb. 2024

Won 2nd Price in Mobile Application Ideas

Web Development Fundamentals Oct, 2023

IBM - SkillsBuild

Accenture - Forage | Developer Job Simulation Dec, 2023

Certificate of Completion - accenture

Certificate | Excel for Intermediate Level Dec, 2023

Great Learning

Certified in Python, SQL, JavaScript

HACKERRANK