

Aravinda T R

/ [LinkedIn](#) / [GitHub](#) /

Location: Bengaluru, Karnataka, India

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OBJECTIVE

Eager student developer seeking hands-on experience and opportunities to apply programming skills in real-world projects. Committed to continuous learning and growth of myself and the organisation evenly.

Personal Details

DOB: 17th march 2001

Father's Name: Rangaswamy T S

Sex: Male

Languages known: English, Kannada.

Address: #554 1st cross 15th Main Road BSK I st Stage Hanumanth Nagar Bengaluru 560050

TECHNICAL SKILLS

Programming Languages : Python and C++ with basic knowledge proficiency.

Web development : HTML, CSS, JavaScript with working knowledge proficiency.

Frameworks : React.js with basic knowledge proficiency.

Content management system : Wordpress working knowledge proficiency (innovkraft).

Databases : Microsoft SQL SERVER 2008 with basic knowledge proficiency.

Dev Tools : Visual Studio Code, Git, Github

EXPERIENCE

Intern
Innovkraft

May 2023 - Present
Bengaluru, Karnataka, India

- Designed and developed dynamic and responsive websites using **HTML, CSS, JavaScript, and Wordpress CMS**
- Improved **website performance** and speed through optimization techniques by **55%**

EDUCATION

Dayananda sagar college of engineering
Master Of Computer Application
CGPA - 7.57

Bengaluru, Karnataka, India
June 2021 - Aug 2023

The National College (autonomous) Bangalore
Bachelor Of Computer Application.
CGPA - 5.89

Bengaluru, Karnataka, India
June 2018 - Aug 2021

Vijaya composite pu college
Pre-University Course
Percentage - 66.32

Bengaluru, Karnataka, India
June 2016 - Aug 2018

PROJECTS

Project 1

Asp.net,mysql,git

[Source Code](#)

- * **Hospital management system**
- * Designed and developed a clean and modern website using **.net technology**
- * Optimized website for **speed and user experience**

- * Deployed on GitHub pages via GitHub Actions

Project 2

Html,css,javascript

[Source Code](#)

- * **Badminton academy website**
- * Designed and developed a clean and modern website using **Html,Css and Javascript**
- * Optimized website for **speed and user experience**
- * Website is responsive in mobile devices
- * Deployed on GitHub pages via GitHub Actions