VIRESH BADIGER

Bachelor of Engineer.,
R V College of Engineering.,
Bengaluru

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https://viresh-ab.github.io/viresh_ab_portfolio/ 🌐

☰ OBJECTIVE

Enthusiastic software engineer eager to contribute to team success through hard work, attention to detail and excellent organizational skills. A depth knowledge and understanding of Web development, Programming and training in various soft skills and hard skills. Motivated to learn, grow and excel in IT industry.

🎓 EDUCATION

Class 10th (KSEEB Board) | Pragati High School, Harugeri
APRIL 2012 (86.06%)

Class 12th (PUE Board) | Konnur Science PU College, Yallatti.
APRIL 2014 (67%)

Diploma (DTE Board) | BVVS Polytechnic (Autonomous) College, Bagalkot.
- Major: Electronics & Communication Engineering.
JUNE 2014 – APRIL 2017 (75.5%)

Bachelor of Engineering. (VTU Board) | R V College of Engineering, Bengaluru.
- Major: Telecommunication Engineering.
AUGUST 2017 – JULY 2020 (6.2 CGPA)

💼 EXPERIENCE

Software Engineer | Spurthisoft Pvt. Ltd, Bangalore.   **04/2021 – till date**
- Three months training on Web Development along with projects.
- Developing websites using HTML, CSS, JS, Bootstrap in frontend and PHP MySQL in backend.
- Employing on various web development projects like Company Website, College Website, Food, E-Commerce and Make the difference websites.
- Spurthisoft is a level 1 startup company; I learnt various things in this company like coordination, team work, team management, communication.

🛠 TECHNICAL KNOWLEDGE

- Web Development
- HTML5, CSS, Bootstrap
- MySQL, PHP
- Java, Python3
- Basic Java Script (in web development)
- OS (Windows-xp,7,8,10 Ubuntu)

- NI-lab view, HFSS (Antenna Design)
- Analog & Digital Electronics
- Microcontroller
- Lab View, Electronic Work Bench, PCB
- Embedded Systems

PROJECTS

- **Smart Greenhouse system (Apr-2017 academic):** It will automatically maintain the parameters like humidity, air and water level in greenhouse system and it will send the updates to owner through GSM.

- **Implementation of Li-Fi Technology in Vehicle to Vehicle Communication (Aug-2020 academic):** It empowers vehicles to trade data about their speed, area and traffic utilizing wireless Li-Fi technology.

- **Portfolio Website (July 2021):** It is my responsive portfolio website created with the help of HTML, CSS, Bootstrap, JS, PHP, MySQL.
  Link: https://viresh-ab.github.io/viresh_ab_portfolio/

- **N-Fit Website (July 2021):** It is a responsive fitness website named as Nature Fitness, contains yoga workouts, home remedy, Now the website hosted with few contents of yoga, on weekly basis I was updating the website pages. (HTML, CSS, Bootstrap, PHP, MySQL)
  Link: https://xmaknofzjhfllszj4nav5q-on.drv.tw/www.n-fit.com/

ACCOMPLISHMENTS

- N.S.D.C. Certification of Java and Python training program by ABC for technology training
- Hacker rank certification of coding assessment in language Python(Basic)
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- Udemy certification of completion of the course "Python Boot camp" & "MySQL Boot camp"
- Completed the online certification course of digital skills: social media.
- Certification on publishing two papers on ijaem publication.

INTERESTS

- Drawing
- National Political Affairs
- Studying History & Geography
- Playing carom, chess, badminton
- Fitness Enthusiast

PERSONAL DETAILS

Father Name Ashok

Mother Name Suvarna

Date of Birth 13/04/1996

Languages Known English, Hindi, Kannada

Nationality Indian