

K BHUVANESH ARVIND

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Portfolio Website: [MyPortfolioWebsite](#)

OBJECTIVE

Aspiring web developer with a strong foundation in front-end and back-end technologies. Eager to contribute to dynamic projects and build responsive, user-friendly websites while continuously improving my skills and staying updated with industry trends.

EDUCATION

B. Tech. Electronics And Computer Engineering

Vellore Institute of Technology, Chennai 2021-2025 – Present

CGPA: 8.30

Senior School Certificate Examination, CBSE Board

Bhavan's B P Vidhya Mandir Ashti, Nagpur June 2021

Score: 86.6%

Secondary School Certificate Examination, STATE Board

DR. M.K. Umathe College, Nagpur May 2019

Score: 90.83%

SKILLS SUMMARY

Programming Languages :	Javascript, C, Java
Frontend Technologies :	HTML, CSS, TailwindCSS, XML
Backend Technologies :	SQL, Node JS, MongoDB, PHP
Technologies :	Swing, Assembly Language
Other Tools:	XAMPP, Keil uVision 5, Linux, Figma, Git

ACHIEVEMENTS

- Serving as a Management Head in "FILM SOCIETY CLUB"
- Performed in various dance routines in school and college events
- Won a gold medal as a member of the School Basketball team
- Received multiple awards and accolades for outstanding performances in college drama competitions.
- Participated in various local Chess Tournaments.
- Scored 100% marks in Wild Life Ecology (Nptel Coures)

INTERSHIPS

- Done Internship with "INDIA ACTIVE SOFTWARE INC" for **Web DEVELOPMENT** [Certificate](#)
- Done Internship with "WEBDROID EDUTECH" for **JAVA DEVELOPMENT WITH DSA** [Certificate](#)

PROJECTS

- Super Resolution of Thermal Imaging** : Your project focuses on enhancing the resolution of thermal images using AI/ML techniques, likely improving clarity and detail for applications such as medical diagnostics or autonomous navigation. [myProject](#)
- User/Admin Form** : I developed a Java desktop app with Swing, featuring interactive forms for users and administrators, complete with authentication, validation, and role-based access control for security and efficiency.. [myProject](#)
- My Portfolio Website** : I crafted my Portfolio Website using HTML, CSS, and JavaScript, showcasing my skills and projects with an interactive and visually appealing design. [myProject](#)
- Research Paper**: Comparative Analysis of Deep Learning Models for Mangrove Species Identifications [ResearchPaper](#)

CERTIFICATES

- Mangrove Research paper [Certificate](#)
- jQuery [Certificate](#)
- HTML [Certificate](#)
- E-Business (Nptel Course) [Certificate](#)
- Wildlife Ecology (Nptel Course) [Certificate](#)

LANGUAGE SKILLS

English, Hindi, Marathi, Tamil

HOBBIES

Gym, Dance, Reading Books/ Novels, Chess