BHOOMISH V A

Email Id: vabhoomish@gmail.com | **Phone:** +91 6383673599

LinkedIn: linkedin.com/in/bhoomish-va/ | **GitHub:** github.com/bhoomish-v-a

Objective:

Aspiring software engineer with a strong foundation in computer science and hands-on experience in developing and deploying robust applications. Seeking to leverage my technical skills and innovative mindset to contribute to product development, delivering impactful and scalable solutions in a collaborative environment.

Educational qualification:

Bachelor of Engineering in Computer Science

Nov 2022 - Present

Dr Mahalingam College of Engineering and Technology, Coimbatore | CGPA: 8.7 (Upto 5th semester)

Skills:

• **Programming Languages:** C, Java, Python

• Web Technologies: HTML, CSS, Java Script, Bootstrap, WordPress

• Database Management: MySQL, Firebase, MongoDB

• Frameworks: ReactJS, ExpressJS

Projects:

Inventory Management System (ReactJS, ExpressJS, MongoDB):

Jan 2025

 Developing an Inventory Management System to optimize stock tracking, eliminate operational inefficiencies, and improve store management for greater accuracy, efficiency, and real-time monitoring.

Business Portfolio (ReactJS, Web Development):

Dec 2024

Using ReactJS, Created a business portfolio website presenting items and shop data in a professional design to attract
customers. Improved content management and consumer interaction by introducing interactive features and following SEO
best practices to boost exposure and traffic.

Arthi Lamaze website (HTML, CSS, JavaScript, PHP, PayPal):

Apr 2024 - Jul 2024

• Created an online platform for birthing education with a responsive design and a real-time course booking system.

Implemented a dynamic class catalog with flexible scheduling options for expectant parents. Increased user engagement by offering expert advice and resources for a happy birth experience.

Honey Selling Webpage (Django, Python, PostgreSQL):

Jan 2024

• Created a honey-selling website that includes product listings, a shopping cart, and secure payment, as well as an easy-to-use interface for displaying product details.

Internships:

Shanmuga Technovative Solutions Private Limited - Web Developer Intern

Apr 2024 - Jul 2024

• Increased understanding of full-stack programming through the creation of web applications, improved project productivity and user engagement by working with a team to manage Jira tasks and guarantee timely feature delivery.

FinTech Solution Private Limited - Web Developer Intern

Jun 2024 - Jul 2024

 Acquired hands-on experience by integrating PostgreSQL and Django with features for product listings, order management, and login. Collaborated with a team to improve overall functionality and backend integration.

Certifications:

- **Programming in java -NPTEL**: Completed the course with 73%
- Linguaskill Business Cambridge University : Obtained CRFC Level as B1
- **Joy of Computing Using Python -NPTEL**: Completed the course with Elite + Silver (83%)

Achievements & Co Curricular Activities:

- Presented an model of smart speed control device in Raiseathon organized by AIC Raise.
- Presented an innovative idea on agri automation and awarded First Prize in SNS College of Technology.
- Committed to leadership and service NSS Volunteer, active department association member..