



VASAGAN BHASKAR

STUDENT IN BACHELOR OF COMPUTER SCIENCE AND ENGINEERING



CAREER OBJECTIVE

A Resourceful individual interested in designing and developing software applications, focusing on integrating field based developments in my working to develop my organization and to scale up my progress with steady source of motivation and unique way of execution.



EDUCATIONAL QUALIFICATION

Dr. Mahalingam College of Engineering and Technology, Pollachi.

Bachelor of Computer Science and Engineering
Year of Passing – 2023 | current cgpa 9.03

Christ the King Matriculation Higher Secondary School , Kumbakonam.

Year of Passing – 2019 | with 72%

St.Bastin's Matriculation Higher Secondary School, Papanasam.

Year of Passing – 2017 | with 92%



INTERNSHIPS & TRAININGS

Student Trainee at “Cisco Cyber-Security Internship”

May-July, 2021

- Undergone Research and Development on Cybersecurity essentials.
- learned the tactics, techniques, and procedures used by cybercriminals.
- Worked with cisco's packet tracer to create virtual connections.

Student Trainee at “Braveior Technologies”

September-January, 2021

- Reverse Engineering on Kubernetes, Docker and Minikube Technologies.
- Learnt end-to-end Product Development with bootcamps.
- Hands-on experience on Full-Stack product.



CONTACT

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Portfolio

www.vasaganbhaskar.com

LinkedIn

<https://www.linkedin.com/in/vasagan-bhaskar-24274b218>

GitHub

<https://github.com/VASAGAN18>



SKILLS

Programming with,

- C
- JAVA

Application Development

Web application,

- HTML, CSS
- JavaScript
- ReactJS, Node.js

Mobile Application,

- JAVA & XML

Tools Known,

- Android Studio
- Adobe XD – UI, UX& Prototyping



LANGUAGES KNOWN

- ENGLISH
- TAMIL

Front-End development internship at “Ziroh Labs”

March-May(2022)

- Developing Front-End for CPA Vault application from Ziroh labs.
 - Learning collaborative working on projects with GitHub.
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PROJECTS

- **Web Applications**
 - Restaurant Winddown – *A Website for an restaurant, developed as a complete front-end model displays popular food, menu and ordering section.*
Languages used : HTML, CSS, Javascript.
 - Portfolio Website – *This is my Official Portfolio website developed with React and hosted in Hostinger.com. (www.vasaganbhaskar.com).*
Languages used : HTML, CSS, Javascript, ReactJS, Node.Js.
 - **Android Applications**
 - Smart-Grow – *An application with the impression of gardening, developed with Java program having Firebase back-end connectivity.*
Front-End : Java XML
Back-End : Firebase Authentication, Realtime Database.
 - True-Tech – *An E-Commerce mobile shopping application developed with java programming having firebase back-end authentication.*
Front-End : Java XML
Back-End : Firebase Authentication, Realtime Database.
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CERTIFICATIONS

- The Complete Android and java Developer Course (2020)
 - User Experience Design Essentials Adobe XD UI & UX (2021)
 - The Complete 2022 Web Development Bootcamp (2022)
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SKILLS AND ACHIEVEMENTS

- **LEADERSHIP** - Served as a School Pupil Leader, SSLC (2016-2017)
 - **TEAMPLAYER** - worked in Mini-projects as a Team, Academics (2019-2021)
 - **Motivated and well disciplined Individual** – Awarded as “**Best Student of the Year 2017, SSLC**”
 - Completed and received certificate from CISCO’s virtual internship for **network designing using packet tracer**.
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Extracurricular Activities

- Active member in (gyan) Quiz club.
- Active member in Software Development Club.

DECLARATION

“I hereby declare that the details and information given above are complete and true to the best of my knowledge.”