

## DHAYANANDHAN GK

[dhayadharneesh@gmail.com](mailto:dhayadharneesh@gmail.com) | +91 6379534712 | [LinkedIn](#)



### OBJECTIVE

A motivated and organized individual seeking my first professional opportunity to apply my skills, grow through practical experience, and contribute positively to the organization's success..

### EDUCATION

S.NO	Class / Course	School / College	Year	Percentage
1	BE.CSE	V.S.B College of Engineering Technical Campus	2022-2026	79%
2	HSC	SCM Higher Secondary School	2021-2022	77%
3	SSLC	SCM Higher Secondary School	2019-2020	71%

### SELECTED PROJECTS

- Event Finder [ [Link](#) ] - a web application using HTML, CSS, and JavaScript for seamless event discovery, management, and automated event notifications..
- E-Commerce Website [ [Link](#) ] - an e-commerce platform built with HTML, CSS, and JavaScript for convenient browsing, ordering, and delivery of authentic sweets and snacks.
- Forti Cloud [ [Link](#) ] - a cloud security platform focused on strengthening multi-tenancy security in Google Cloud Platform, leveraging IAM, VPC, Cloud Armor, GKE, Terraform, and Fortinet tools for robust and scalable protection.
- Portfolio [ [Link](#) ] - A personal portfolio showcasing my skills, projects, and achievements in web development, programming, and technology solutions, built with attention to design, usability, and functionality.

### WORKSHOP ATTENDED

WEB3IMMENSION Workshop - Conducted by SKCET

2024

### INTERNSHIPS

- Internship completed in Web development at Prodigy Infotech 01 May 2025 to 31 May 2025
- Innovate Intern - Cloud Computing on Google Cloud 29 Jul 2025 to 26 Aug 2025

Acquired skills in front-end development (HTML, CSS, JavaScript) and also gained a basic understanding of back-end development (Firebase) during a Web development internship.

### CERTIFICATIONS

- Programming in Java – Hacker Rank 2025
- HTML,CSS – Infosys Springboard 2024

### KEY SKILLS

Programming Languages : Java , Python.

Libraries / Frameworks : HTML, CSS.

Tools / Platforms : VS Code , Word , Excel, PowerPoint , GitHub, Eclipse IDE,

I hereby declare that the above mentioned details are true and correct to the best of my knowledge & belief.