# Kevin Savaliya

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Software Engineer

GitHub: kevin-savaliya LinkedIn: kevin-savaliya

A proactive and driven computer engineering graduate with a solid technical foundation, budding leadership skills, and a constant curiosity to innovate and improve existing technologies.

# **TECHNICAL SKILLS**

Programming Languages HTML, CSS, JavaScript, Java, OOPs, SQL, JDBC, PHP, AngularJS,

Spring Boot, Microservices, Bootstrap

**Databases** PostgreSQL, Oracle 10g, MySQL

Tools VScode, SQL Plus, Eclipse IDE, PhpMyAdmin

#### **STRENGTHS**

Positive attitude
 Disciplined and Responsible
 Self-motivated

#### **TECHNICAL EXPERIENCE**

# Product Engineer / Java Full Stack Developer / TCS

Aug 2024 - Current

Software Engineer

- Worked as a key contributor in the design and development of enterprise-level applications using Spring Boot (backend) and Angular (frontend).
- Developed and maintained RESTful APIs to support seamless data flow and service integration within a microservices architecture.
- Played a vital role in a Strategic Growth Business (SGB) project focused on modernizing legacy systems and enhancing user experience.
- Engaged in code reviews, unit testing using JUnit, and debugging with tools like Postman and Chrome DevTools.

#### Internship / Full Stack Development / QSpiders

Jan 2024 - July 2024

- Learn Skills: HTML, CSS, JavaScript, Core Java, JDBC, SQL, PostgreSQL
- During this internship I have to learn about Frontend, Backend and Database. So, these can be used for create complete website.

# Internship / Frontend Web Development / Grass Solutions

July 2023 - Aug 2023

- Learn Skills: HTML, CSS
- Learn about HTML, CSS and do some task or project related to that.

#### Internship / Java / MOLMEH Technolabs

Feb 2022 - March 2022

- Learn Skills: core Java
- During this internship I have learn about Java Programming Language and their fundaments. I also do some logical question related that.

#### **PROJECTS**

 Quiz Website - BrainByte Technologies: HTML,CSS, JS Core Java, JDBC

**Purpose:** Revise Concepts using self-Assessment Test.

- E-Commerce Website Technologies: HTML,CSS, JS
   Purpose: Online store for product buying or selling.
- Portfolio Website Technologies: HTML, CSS
   Purpose: Information about yourself and display it.
- Spotify v8.9.3 Technologies: HTML,CSS, JS
   Purpose: Listen non-stop and ad-free Premium songs
- Weather Info Website Z
   Technologies: HTML,CSS, JS
   Purpose: To know Weather
   Information about each city.
- Temperature Converter
   Technologies: HTML,CSS, JS

   Purpose: Covert temperature from one unit to another unit.

# **EDUCATION**

**Bachelor of Engineering in Computer Engineering**, Sal Engineering and Technical Institute, **8.29 CGPA** 2020 - 2024 **Higher Secondary Certificate (PCM)**, Gujarat Higher Secondary Education Board, **73.08%**2018 - 2020 **Secondary School Certificate**, Gujarat Secondary Education Board, **81.67%**2017 - 2018