# SAHIL BATGERI

### **Computer Science Student**

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**Pune** 

#### **SUMMARY**

Dedicated and versatile technology enthusiast with a passion for exploring the dynamic landscape of technological evolution. Proficient in various domains, including game development, UI/UX design, web development, and app development. Specialized in creating cutting-edge websites, I consistently strive to broaden my skill set and knowledge base.

Adaptable and quick to learn, I actively seek opportunities to contribute to diverse projects. As a collaborative team player, I bring a valuable blend of technical expertise and effective communication skills, ensuring seamless integration within a team environment. Eager to leverage my skills and passion for technology in an internship role, where I can make meaningful contributions and continue to expand my professional capabilities.

#### **EXPERIENCE**

#### 10/2023

Design and Production Team member

#### Pune

#### **TEDxPVGCOET**

A non-profit college organization

- · Restructured website architecture, achieving a remarkable improvement from 70% to 98%, optimizing both functionality and user experience.
- · Elevated Gtmetrix grade from C to A, showcasing a commitment to optimal performance.
- Crafted engaging and visually appealing social media posts, demonstrating a keen eye for design and effective communication strategies. Enhanced customer website user experience: improved user engagement by 15%, achieved 3x growth in website traffic and achieved 5% increase in conversion rate for online customers.

#### 08/2023

Pune

Graphic Designer

#### **Google Developer Student Clubs**

University based community groups for students interested in Google developer technologies.

- · Elevated social media engagement by 15% through the creation of visually compelling posts showcasing technology facts and stories, demonstrating a strategic approach to content design and audience interaction.
- Successfully completed eight Google Study Jam sessions on 8th Generation Artificial Intelligence (AI) labs, showcasing a commitment to continuous learning and proficiency in cutting-edge technologies.
- Organized and contributed to online events, concurrently taking charge of designing promotional posts for comprehensive event marketing.

### **EDUCATION**

2021 - NOW

Bachelors in Engineering, Computer Science **Savitribai Phule Pune University** 

### **SKILLS**

Programming: C++, JavaScript, Java, C, C#, Python Database: MySQL, MongoDB, PLSQL

Front End: HTML, CSS, Javascript, Bootstrap, React **IDEs: Visual Studio Code** 

Back End: Javascript, NodeJS, ExpressJs, REST Api Website Designing: UI/UX design using Figma

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# **TRAINING / COURSES**

**Human Computer Interface | Savitribai Phule Pune University** | 2023

**Complete Web and Mobile** Designer: UI/UX, Figma | Udemy 2023

**Software Engineering | Savitribai Phule Pune University** | 2023

**Data Structures and Algorithms** | Savitribai Phule Pune University | 2023.

Web Developer Bootcamp | Udemy | 2023

#### **PROJECTS**

### YelpCamp Campground Website | https://yelpcamp-ck6i.onrender.com/

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A website which include a user-friendly interface for browsing camps, the ability to create and manage personalized campsites, an interactive map for location visualization, and a robust user authentication system for data security.

- Designed and developed YelpCamp, a comprehensive website dedicated to facilitating the global camping community. Utilizing HTML, CSS, JavaScript, and Node.js, the platform allows users to explore, create, and review campsites worldwide.
- Achieved optimal performance for the YelpCamp website, attaining an A grade in Gtmetrix with impressive metrics of 98% performance and a flawless 100% structure.
- Leveraged expertise in utilizing APIs, including Mapbox and Cloudinary, to seamlessly integrate advanced features and functionalities into the development of the YelpCamp website.

### TEDxPVGCOET Website | https://blueheart0065.github.io/TEDxPVGCOET/

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A dynamic website for TEDxPVGCOET, featuring an interactive event panel, team showcase, organizational information, and thematic elements.

- Significantly enhanced the website's structure by 28% compared to the previous version, concurrently elevating performance by an impressive 25%. Demonstrated a commitment to optimizing both design and functionality for a seamless user experience
- Utilized HTML, CSS, and JavaScript in collaboration with a cross-functional team of four individuals to collectively contribute to the successful development and implementation of the project.
- Revamped the user interface of an existing website using Figma, demonstrating a keen eye for design, and seamlessly implemented the redesigned interface into the website for an enhanced user experience.

#### **ACHIEVEMENTS**



## Hactoberfest 2023 | Digital Ocean | 2023

· Hacktoberfest is an annual worldwide event held during the month of October. The event encourages open source developers to contribute to repositories through pull requests (PR).



### Smart India Hackathon Round 1 | 2023

Smart India Hackathon (SIH) is a nationwide initiative to provide students a platform to solve the pressing problems of Ministries and Departments of the Government, industries, and other organisations