



# Harsshad Sivsharan

📍 Pune, Maharashtra

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<https://www.linkedin.com/in/harsshad-sivsharan-78b5831b2/>

GitHub: <https://github.com/Harsshad>

Instagram :

[www.instagram.com/the\\_hashborg011\\_/](https://www.instagram.com/the_hashborg011_/)

## Skills

### Team Player



### Communication Skills



### Web & App Developer



### Database Management



### Adaptability & Flexibility



## Interests

Innovation, Gaming, Sports,  
Reading, Travelling.

## Publications

### Fitness Tracking Application

🔗 <https://www.ijirset.com/volume-11-issue-5.html>

## Professional Summary

Experienced Computer Engineer with 5 years in web and app development. Poised to make waves in the tech world, I'm committed to driving innovation and contributing to impactful projects. Eager to leverage my expertise in dynamic environments.

## Education

### St Jude High School, Dehuroad Pune

Primary & High School

76.40%

I completed my secondary education at St. Jude High School with a commendable achievement of 76.40% in the 10th grade.

### AISSMS, PUNE

Diploma in Computer Engineering

86.23%

I am proud to have successfully completed my Diploma in Computer Engg with distinction, achieving an impressive 86.23% from the esteemed All India Shri Shivaji Memorial Society, Pune .

### ICEM, PUNE

Bachelor's in Computer Engg (B.E)

Pursuing

I am currently immersed in my journey towards a Bachelor's degree in Computer Engineering at Indira College of Engineering and Management.

## Projects

### Blog Website Development:

*Orchestrated the creation of a dynamic blog platform using HTML, CSS, Node.js, and MongoDB. Leveraged modern web development techniques to enable seamless content publishing and consumption, emphasizing user engagement and accessibility.*

### Money Tracker WebApp:

*Led the development of a robust money tracker application with HTML, CSS, Node.js, and MongoDB. Prioritized user-friendly interface design and data integrity to facilitate efficient management of expenses and income.*

### Jarvis AI:

*Developed an AI assistant inspired by Jarvis from Iron Man using Python, integrating voice recognition and natural language processing capabilities to provide personalized assistance and automate tasks effectively.*

### BroCode, a Social Media App:

*Currently engaged in the development of BroCode, a social media platform aimed at fostering connections and collaboration among users. Implementing cutting-edge technologies and innovative features to deliver an engaging and immersive user experience.*

## Fitness Tracking App (Diploma Final Year Project):

*Utilized Java and Android Studio to develop a comprehensive fitness tracking application. Designed with various basic features along with additional custom functionalities to enhance user experience. Integrated a backend database to store user data securely and provide insightful analytics for tracking fitness goals effectively.*

## Internship

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### Elite Software - Django Framework Intern

- Engaged in an immersive internship program at Elite Software, specializing in Django framework development.
- Collaborated with a dynamic team to conceptualize and implement innovative web solutions.
- Gained hands-on experience in developing robust and scalable web applications, contributing to various stages of the software development lifecycle.

### Bharat Intern

#### PROJECTS:

1. **Registration Form Development:** Orchestrated the creation of a user registration form utilizing HTML, CSS, Node.js, and MongoDB, ensuring secure data storage and user authentication.
2. **Blog Website Development:** Led the construction of a dynamic blog platform with HTML, CSS, Node.js, and MongoDB, empowering users to publish and consume content seamlessly while showcasing modern web development techniques.
3. **Money Tracker WebApp:** Spearheaded the development of a robust money tracker application using HTML, CSS, Node.js, and MongoDB, enabling efficient management of expenses and income, with a focus on user-friendly interface design and data integrity.

## EXTRA-CURRICULAR ACTIVITIES

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### EXTRA-CURRICULAR ACTIVITIES

*Beyond coding, I've delved into the realm of innovation, crafting an Iron Man-inspired hydrogen reactor and an exoskeleton arm, mirroring the hero's iconic suit. Building on this passion, I developed a Jarvis AI, boasting a sleek UI and responsiveness akin to the one from the movies. Amidst the pandemic, I launched a fitness app to promote health and wellness, demonstrating adaptability and empathy. Currently, my focus is on BroCode, a dynamic social media platform aimed at fostering connections and community. My journey extends beyond code, embracing creativity and impact in every endeavor.*