

# Yash Kondewar

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[Github](#) [Leetcode](#) [GeeksForGeeks](#) [Codechef](#) [Hackerrank](#) [Portfolio](#) [Linkedin](#)

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## EDUCATION

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- **Shri Guru Gobind Singhji Institute Of Engineering And Technology** Nanded, India  
*Bachelor of Technology - Computer Science and Engineering; GPA: 8.24* *August 2020 - August 2024*
- **Karmaveer Bhaurao Patil Mahavidyalaya** Pandharpur, India  
*HSC - General Science: Percentage: 82.62%* *June 2019 - May 2020*
- **Kavthekar Prashala** Pandharpur, India  
*SSC - Percentage: 89.00%* *June 2017 - May 2018*

## SKILLS SUMMARY

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- **Languages:** C++, C, JavaScript, HTML, CSS, Python, Java, PHP, SCSS
- **Frameworks:** Bootstrap, React, Angular, ExpressJS, NodeJS, Socket.io, Redux
- **Databases:** MySQL, MongoDB
- **Tools:** Figma, Linux, VS Code, Windows, GIT, Github, Jupyter Notebook
- **Technologies:** Machine Learning, JSON, API
- **Subjects:** Data Structures, Analysis Of Algorithms, Operating Systems, UNIX, DBMS, Software Engineering, OOPs






## WORK EXPERIENCE

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- **Linsible Technologies** June 2023 – August 2023  
*Intern Full Stack Developer* *Remote*
  - Actively contributed to **full-stack development** using **ReactJS**, **NodeJS**, and **ExpressJS** building robust web applications with **front-end** and **back-end** development expertise.
  - Engaged in collaborative problem-solving, providing valuable insights, suggestions, and demonstrating proficiency in **Agile methodologies** for efficient project delivery in a dynamic team environment.
- **Suvidha Foundation (NGO)** November 2022 – December 2022  
*Web Development Intern* *Remote*
  - Collaborated on developing an **educational website** targeting students aged 6 to 11, utilizing frontend technologies like **HTML**, **CSS**, **Bootstrap**, and **JavaScript**.
  - Utilized **Figma** to enhance the website's aesthetics and **improve user engagement**.

## PROJECTS

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- **RNXG WebRTC** | [Github](#)  [Figma](#)  ReactJS, NodeJS, ExpressJS, MongoDB, Socket IO, JWT, Redux
  - Developed a **real-time audio communication application** using **ReactJS** for **client-side development**, **Express.js** with **Node.js** for **server-side development**, **MongoDB** for **data storage**, **WebRTC** for **real-time communication**, and **Socket.io** for **signaling** and **WebSocket implementation**.
  - Implemented **authentication using JSON Web Tokens (JWT)**, enabling users to **create accounts** with their **phone number and OTP**, incorporating the **Twilio service** for **OTP verification** in the application, and additionally implementing a **HashMap data structure** for efficient data management.
- **Discussify** | [Github](#)  JavaScript, ReactJS, NodeJS, ExpressJS, MongoDB, Material UI, JWT, Redux
  - Developed a **web application** inspired by **Quora** during a **Hackathon by TIAA company**.
  - Key features include **user registration**, **post creation with a character limit of 2000**, **engagement tools such as comments, upvotes, and downvotes**, and **trending posts based on categories**.
- **RNXG Website** | [Github](#)  [Website](#)  ReactJS, JavaScript, Google Analytics
  - Developed and implemented the **Robotics Club's official website** using **ReactJS**, focusing on **user interface design** and **collaboration** with the team to enhance user experience.
  - **Deployed** the website on **Netlify** for seamless hosting and integrated **Google Analytics** for practical **traffic analysis** and optimization of the website's performance.

## ● College Event Management Portal | [Github](#)

HTML, CSS, JavaScript, PHP, MySQL

- Created an online platform for **intercollege** event management using **HTML, CSS, JS (frontend), PHP Server (backend)**, and **MySQL (database)** to streamline event handling for **admin, teacher, and student user** roles.
- Implemented an **efficient solution** to simplify manual event management processes through a **web interface**.

## POSITION OF RESPONSIBILITY

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### ● Robotics For Next Generation

September 2021 – Present

*Core Member*

- **Core member of RNXG**, managing the robotics lab, mentoring junior members, and actively contributing to various software-related projects.
- Participated in **hackathons** and **robotics competitions** and qualified for the **DD Robocon Finals**.
- Hands-on experience in **robotics, coding, and problem-solving, emphasizing teamwork**.

### ● Training And Placement Cell, SGGSI&T

September 2022 – August 2023

*Departmental Coordinator (Alumni Relations)*

- **Placement Coordinator** for **Computer Science & Engineering department** at college.
- Experience as an operator of **ERS Software** (i.e. **Superset**).
- Organized sessions and workshops on **software development** for college students, served as a **campus lead** for various organizations, and brought different IT companies into our college.

## OPENSOURCE CONTRIBUTION

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### ● Hack Club RAIT

July 2022 – September 2022

*OpenSource Contributor*

- Developed expertise in **version control systems Git and GitHub** through **open-source contributions**.
- Successfully **merged 10+ pull requests**.
- Contributed to the improvement of the **UI** for the **Embellish site** and **added new features**.





## ACHIVEMENTS

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- Achieved a **3-star rating on Codechef**.
- College **winner** at the **TIAA Hackathon**.
- Achieved rank of **14th** on the **GeeksForGeeks** platform among students, solved **300+ DSA problems**.
- Solved over **200+ Data Structure and Algorithm** questions on the **Leetcode** platform.

## COURSES

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- Goldman Sachs Engineering Virtual Program [GOLDMAN SACHS](#) 
- Mastering Data Structures & Algorithms using C and C++ [UDEMY](#) 
- Summer Lensathon 2023 [HACK2SKILL](#) 
- Responsive Web Design [FREECODECAMP](#) 
- Programming for Everybody (Getting Started with Python) [COURSERA](#) 