



SURAJ KUNDLIK YELPALE

Course : **B.Tech**, Computer Science & Engineering, 2025
Email : SURAJYELPALE007@GMAIL.COM
Mobile 7666617656
PERCENT : 67.59

ACADEMIC DETAILS





| COURSE | SPECIALIZATION | INSTITUTE/COLLEGE | BOARD/UNIVERSITY | SCORE | YEAR |
|-----------|----------------------|--------------------------------------|---|---------|------|
| DIP | Computer Engineering | Shivaji Polytechnic College Sangole. | Maharashtra State Board of Technical Education Mumbai | 81.94 % | 2022 |
| CLASS XII | Science | Vidyaniketan Highschool,Gaudwadi | Maharashtra State Board of Secondary and Higher Secondary Education (MSBSHSE) | 62.31 % | 2020 |
| CLASS X | | Vikas Vidyalay Ajnale. | Maharashtra State Board of Secondary and Higher Secondary Education (MSBSHSE) | 72.20 % | 2018 |

SUMMER INTERNSHIP / WORK EXPERIENCE

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| AWS Cloud Intern, EduSkills Foundation | Dec 2023 - Mar 2024 |
| SDE Intern, Prodigy Infotech Private Limited | Oct 2023 - Nov 2023 |
| Freelancer, Freelancer* | Aug 2022 - Present |
| JAVA Developer, TechnoWings Solutions Pvt Ltd | Sep 2021 - Dec 2021 |
| Founder, SearcherEye | Mar 2021 - Present |

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| Subjects / Electives | |
| Technical Proficiency | React.js, Amazon Web Services (AWS), Node.js, MySQL, GitLab, Jenkins, PHP development, Git, Network Engineering, Github, OpenAI, Bash, Python, Tailwind CSS, Software Engineering, Express.js, Azure DevOps, Postman, Firebase, Linux, Java, AWS S3, JavaScript, HTML + CSS, Bootstrap, PhpMyAdmin, Software Testing, MongoDB |

PROJECTS

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| Online Course Registration – UI - PHP Full Stack  | Jul 2024 - Aug 2024 |
| <ul style="list-style-type: none">Designed and developed the user interface for an online course registration system using HTML, CSS, JavaScript, and PHP, enabling a responsive and user-friendly experience for students and administrators.Collaborated on the integration of a MySQL database to manage student data, course details, and registration processes, improving overall system efficiency and usability. | |
| Idea-Spark Hackathon Hosting Web App - Full Stack  | Jun 2024 - Present |
| <ul style="list-style-type: none">Built a full-stack web application using HTML, CSS, JavaScript, Node.js, Express.js, and MongoDB to streamline the organization and management of hackathons, fostering a collaborative environment for participants.Implemented essential features including event creation, participant registration, project submission, real-time scoring updates, and prize allocation, facilitating seamless event coordination and user engagement. | |
| Go-Flix- Movie Streaming Platform. - Full Stack  | Jun 2024 - Present |
| <ul style="list-style-type: none">Developed a Netflix clone using HTML, CSS, JavaScript, and Node.js, incorporating TMDB API data to provide users with real-time access to movie information, including trailers, ratings, and reviews.Integrated Firebase for user authentication and data storage, enhancing security and allowing personalized user experiences, such as watchlists and favorites. | |
| Automated CI/CD Pipeline for Django Web Application using AWS, Docker, Jenkins and Kubernetes. - Cloud Computing  | Sep 2023 - Dec 2023 |
| <ul style="list-style-type: none">Engineered a real-time CI/CD pipeline using Jenkins with GitHub integration, automating the deployment process for Django web applications to ensure faster and more reliable software releases.Utilized Docker, Docker Compose, and Kubernetes for containerization and orchestration, along with Ansible for configuration management, to streamline deployment and scaling processes on AWS infrastructure. | |
| Vulnerability Scanning System - Cyber Security | Jul 2022 - Nov 2022 |
| <ul style="list-style-type: none">Created a penetration testing tool using HTML, CSS, and Python, designed for comprehensive vulnerability assessments of websites, | |

systems, and applications, enhancing security by identifying potential threats.

- Leveraged Linux environments to optimize tool performance and automate scanning processes, enabling faster and more accurate detection of vulnerabilities.

POSITION OF RESPONSIBILITY

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| Technical Team Lead - Cloud Computing Club | Dec 2023 - Jul 2024 |
| Student Coordinator - Student Association | Nov 2021 - May 2022 |

CERTIFICATIONS

| CERTIFICATION | CERTIFYING AUTHORITY |
|--|----------------------|
| AWS Academy Graduate - AWS Academy Cloud Foundations | Amazon Web Services |
| Google IT Support Professional | Google |
| Aws Cloud Quest : Cloud Practitioner | Amazon Web Services |
| Learning Python | LinkedIn |
| Git and GitHub | LinkedIn |

CONFERENCES AND WORKSHOPS

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| AWS Community Day Pune Organized by: AWS User Group Pune Date: Aug 2024 |
| Docker Meetup Organized by: Cloud Native Foundation Pune Date: Mar 2024 |

VOLUNTEER EXPERIENCE

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| MIT ADT Convocation - Role: Team Member Cause: Education | Oct 2023 - Oct 2023 |
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LANGUAGES KNOWN

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| English, Hindi, Marathi |
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