Sachin Surpe

FULLSTACK DEVLOPER

I am a recent B.Tech graduate in Computer Science & Engineering from TPCT's College of Engineering, Dharashiv. I have a solid foundation in both front-end and back-end development, making me well-suited for Full Stack roles.
I completed a comprehensive Java certification course at Yess Infotech, Pune, where I enhanced my skills in Java and Spring Boot. On the **front end**, I am proficient in HTML, CSS, JavaScript, and ReactJS, while on the **back end**, I specialize in Java, Spring Boot, and MySQL.

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OBJECTIVE

To obtain a challenging and responsible position in a dynamic company, utilizing my professional qualifications for the progress and the success of the organization and to update myself with the latest technologies, thus progressing in my career.

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CONTACT

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- Pune, Maharashtra, India

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EDUCATION

- SSC KAI. S. MALANGVIDHYALAY, OMERGA JUN 2017 - JUN 2018 72.20%
- HSC Shri Chhatrapati Shivaji College, Omerga Jul 2019 - Jun 2020 61.54%
- B. Tech {Computer Science & Engineering. } TPCT's College of Engineering, Dharashiv {Osmanabad }Aug 2020 - May 2024 7.84cgpa

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SKILLS

- Languages – C, Java, Python
- Web development - HTML 5, CSS 3, JavaScript
- Database – MySQL
- Languages / Frameworks - JAVA, Bootstrap, Springboot, ReactJS

PROJECTS

Granth samrudhi: nov 2023 - mar 2024 we have done

this project in 4th year of engineering: granth samrudhi is web application we build for reading mythological books and hindu dharma grantha's. we referred online books and used same content in our project, we created few tables to manage the data and fetched through the api build in java. we managed ui using the html css. technology used: react js, html & css component, java spring boot, mysql

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E-library management system aug 2022 - oct 2022 this

was small skill project we had this as an assignment: e-library management system same as library management system which maintains the information about the books present in the library, their authors, the members of library to whom books are issued, library staff and all. this is very difficult to organize manually. maintenance of all this information manually is a very complex task. owing to the advancement of technology, organization of an online library becomes much simple. technology used: html, css, javascript, java, spring boot, mysql

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INTERNSHIP

I Have successfully completed internship of 6 months as a fullstack developer with yess infotech , pune