Rajendra Deshmukh

Full Stack Java Developer

Hello! I'm Rajendra Deshmukh , a motivated Full Stack Java Developer. I recently graduated with a degree in B.B.A.(Computer Application) from Savitribai Phule Pune University. During my academic journey, I developed a solid foundation in web development principles, including HTML, CSS, and JavaScript. I am excited to apply this knowledge to real-world projects.

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📍 Mungee tel.Shevgaon, Ahmednagar, India

🔗 linkedin.com/in/rajendra-deshmukh-5961b9258

SKILLS

Html · Css · Javascript · Angular · MySQL · Java · Advanced java · Hibernate · JDBC · SpringBoot

LANGUAGES

Marathi
Full Professional Proficiency

Hindi
Full Professional Proficiency

English
Full Professional Proficiency

INTERESTS

Wrestling

Playing Cricket

Responsive Web Design

Stock Market

Software Develop

EDUCATION

BBA CA(Bachelor of Business Administration-Computer Applications)
New Arts Commerce and Science College Shevgaon
08/2021 - Present

HSC
New Arts Commerce and Science College Shevgaon
07/2020 - 07/2021   *88.60%*

SSC
Kaushalya Vidyamandir Pategaon, tel. Shevgaon
06/2018 - 06/2019   *88.40%*

WORK EXPERIENCE

Title/Position
Frasher

CERTIFICATES

Ms-CIT (04/2019 - 07/2019)

Full Stack Developer (06/2023 - 09/2023)

PERSONAL PROJECTS

Banking System (12/2023 - 01/2024)
- Banking System project in Java and Mysql that handles account creation, login, deposits, withdrawals, and money transfers. Used Mysql to save account information securely. The system includes user authentication, real-time balance updates, and clear error messages for a better user experience. This project showcases skills in Java programming, JDBC Api used with Mysql and building real-time Banking applications.

Electric Scooter Showroom (07/2023 - 01/2024)
- The Electric Scooter Showroom project is a dynamic web application built using HTML, CSS, and JavaScript. The user-friendly interface allows visitors to explore a variety of electric scooters, each showcased with detailed information and high-quality images. The responsive design ensures an optimal viewing experience across devices, from desktops to smartphones.