

Vidya Tulaskar

+91-9307967629 | vidyatulaska6666@gmail.com | linkedin.com/in/vidya-tulaskar/ | github.com/VidyaTulaskar

Education

Bachelor of Engineering in Computer Science and Engineering <i>Tulasiramji Gaikwad-Patil College of Engineering and Technology, Nagpur</i>	JUL 2019 – MAY 2023 <i>CGPA: 7.50</i>
Higher Secondary Certificate <i>Nanaji Joshi Junior College, Shahapur</i>	JUN 2018 – FEB 2019 <i>Percentage: 66.92</i>
Secondary School Certificate <i>Nanaji Joshi Vidyalaya, Shahapur</i>	JUN 2016 – MAR 2017 <i>Percentage: 85.40</i>

Experience

Android Developer Intern <i>Royals Webtech , Nagpur</i>	SEP 2024 – CURRENT
<ul style="list-style-type: none">Currently working on Railway Vender Management App project,Where i am implementing a user authentication system where only verified users can log in. After successful authentication, users can access a scanner feature to scan QR codes, allowing them to retrieve and display specific vendor details based on the scanned data.	
Java Developer Intern <i>Learnticks Edutech , Pune</i>	MAR 2024 – APR 2024 <i>GitHub link</i>
<ul style="list-style-type: none">Developed a note-taking website using Servlet, JSP, JDBC, HTML, CSS, Bootstrap, and JavaScript. The website allows users to create, edit, and delete notes, with features including user authentication, session management, and responsive design.	

Projects

Online Bookstore Website <i>GitHub link</i>	FEB 2024 – MAR 2024
<ul style="list-style-type: none">I developed an online bookstore website project using Java technology, featuring dual login functionalities for administrators and customers.As an administrator, I implemented features allowing for the editing, viewing, and modification of book details within the system.As a customer, I implemented features allowing for the viewing and buying of books within the system.Technology Used: Java, J2EE (JDBC, Servlet, JSP), HTML, CSS, Javascript, Oracle & tomcat.	
MyPortfolio Website <i>GitHub link</i>	JAN 2024 – FEB 2024
<ul style="list-style-type: none">Created a responsive portfolio website to showcase my skills, projects, and experience.Implemented smooth navigation and interactive features to enhance user experience.Technology Used: HTML5, CSS3, JavaScript.	

Technical Skills

Languages: C, Java
Frontend: HTML5, CSS3, Javascript
Technologies: Jdbc, Servlet, Jsp
Web Server: Apache Tomcat
Developer Tools: Eclipse, Android Studio, Maven, VScode, Git, Github
Database: Oracle

Certificates

SQL (Basic) Certificate from HackerRank link	FEB 2024
Java Programming Certificate, from Great Learning link	FEB 2024
Interdepartmental level Project Competition TANTRA-VIGYAN link	MAY 2023