

SATYAJIT BAHIR

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Education

G H Raison Institute Of Engineering And Technology, Pune <ul style="list-style-type: none">Computer Engineering	2020 - 2024
L N Hoshing Junior College, Jamkhed <ul style="list-style-type: none">HSC(Class XII)	2019 - 2020
L N Hoshing Vidyalaya, Jamkhed <ul style="list-style-type: none">SSC(Class X)	2017 - 2018

Work Experience

Pheonixgen Systems Software Intern	Dec'23 - Jul'24
<ul style="list-style-type: none">Developed and maintained web applications using Java, JDBC, Hibernate, Servlets, and JSP.Performed CRUD operations and built robust database interaction layers using Hibernate and optimized SQL queries for performance and reliability.Integrated Java-based backend systems with MySQL databases, gaining hands-on experience in real-time application development.	

Skills

- Technical Skills:** HTML, CSS, JavaScript, Firebase, Git, GitHub ,Java, JDBC, Hibernate, SQL
- Developer Tools:** Eclipse, VS code, SQL Workbench.
- Certification:** Java Full stack Development(VibrantMinds Technologies),Introduction To IOT(NPTEL)
- Interests:** Technology exploration, Social work and Volunteering.

Projects

Home Chef Platform HTML, CSS (Tailwind),JavaScript, Firebase	Sep' 25
<ul style="list-style-type: none">Developed a dual-portal web platform for chefs and customers to manage menus, orders, and paymentsImplemented menu planning, order verification, and financial reconciliation modules using JavaScript with Firebase Authentication and Firestore for secure data storage.	
Farmer Connection Application Java, SQL, Web Development	Feb' 24
<ul style="list-style-type: none">Designed and developed a platform for farmers to register, list their farm products, and connect with nearby farmers to share/trade produce.Implemented product management, farmer ID generation, and secure database integration using Java and SQL.	

Positions and Responsibility

National Service Schemes Coordinator	Jun'2022 - Jun'2024
<ul style="list-style-type: none">Organized and led various social outreach programs under NSS to promote community engagement and volunteerism.Collaborated with local organizations to plan and execute impactful initiatives.Encouraged and coordinated student involvement in volunteering activities.	

Publications

- Title Of Paper:** Cerebral Neoplasm Detection From MRI Using CNN Model
- Authors:** Satyajit Bahir, Tanuja Thakar, Rajashri Lomate, Anup Dange
- Journal/Conference:** International Research Journal Of Engineering And Technology(IRJET)
- Publication Date:** 08 Aug 2024