DIVYANI BHUSARI

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SUMMARY

B.Tech graduate in Computer Science and Engineering with 8 months of hands-on experience in Web Development using the MERN Stack. Skilled in building responsive UIs, integrating REST APIs, and managing cloud-based deployments. Seeking a challenging role to enhance technical expertise and contribute to impactful projects.

EDUCATION

B.Tech in Computer Science and Engineering | NIT Nagpur (RTMNU Nagpur University) | CGPA : **8.28/10**   2025
Higher Secondary School | Balaji Junior College, Butibori, Maharashtra | **71.67%**   2021
Secondary School Certificate | Saraswati Kisan Vidyalaya, Butibori, Maharashtra | **67.71%**   2019

WORK EXPERIENCE

Web Syn Solution, Nagpur – junior full stack developer intern   **March – Sep 2025**
Project 1 Block Mark Solution Pvt Ltd
- **Developed and optimized responsive web pages** using HTML, CSS, JavaScript, and React, enhancing user experience across devices.
- **Integrated front-end components with RESTful APIs**, ensuring smooth data flow and real-time updates in web applications.
- **Collaborated in Agile development cycles**, contributing to code reviews, debugging, and UI/UX improvements for faster deployment.

Tech Syn Services, Nagpur – Full Stack developer   **October - Present**
 Project 1 Paysm
- **Developed and optimized responsive web pages** using HTML, CSS, JavaScript, and React, NodeJS enhancing user experience across devices.
- **Integrated front-end components with RESTful APIs**, ensuring smooth data flow and real-time updates in web applications.
- **Collaborated in Agile development cycles**, contributing to code reviews, debugging, and UI/UX improvements for faster deployment.

Project 2 Unity Reality PVT LTD
- **Built RESTful backend APIs using Node.js, Express, and MongoDB** to manage Residential Plots, Residential Flats, Farmhouses, Consultancy services, and Investment Plans with support for pricing, images, and location details.
- **Implemented secure admin authentication (JWT, bcrypt)** and developed a **Multer-based multi-image upload system** with dynamic folder creation for each property/project type.
- **Integrated backend with a React frontend**, enabling real-time updates for property listings, inquiry forms, consultancy requests, and investment plan data, ensuring smooth and scalable data flow.

PERSONAL PROJECT

Project 1 **Personal Financial Tracker**
This project helps users manage their **income and expenses** efficiently. Built using **MERN Stack (MongoDB, Express.js, React, Node.js)**, it includes features like **CRUD operations** for transactions, **monthly summaries**, and **visual charts** to track spending patterns. The app ensures users can set financial goals, monitor cash flow, and make informed decisions | Link

Project 2 **Department Internship Portal**
Developed a web-based portal for managing internship approvals and department data, hosted on live server, Published in IJIRTS (ICCSTEM 2024) | Link

SKILLS & COMPETENCIES

Web Technologies : HTML, CSS, JS, BOOTSTRAP, Tailwind Css, React.js, Node.js, Express.js, Recoil, Redux State management
Programming : C, C++
Database Management : MongoDB
Soft Skills: Problem-Solving, Critical Thinking, Git, GitHub, LinkedIn

CERTIFICATION & TRAINING

Google Gen AI Study Jam 2024	2024
Research Methodology, NPTEL	2024
Programming in Java, NPTEL	2024
Machine Learning, NPTEL	2023
Cloud Computing, NPTEL [Grade : Elite]	2023
Google Cloud Computing Foundations, NPTEL	2023
Cloud Computing and Distributed Systems, NPTEL [Grade : Elite]	2023
Design and Analysis of Algorithms NPTEL [Grade: Elite]	2022

PUBLICATION & RESEARCH

TITLE : IOT Based Home appliance by Using Andriod Application.
Published In : Research paper entitled "INTERNET OF THINGS BASED HOME APPLIANCE CONTROL USING ANDROID APPLICATION " with **PAPER ID : IRJMETS60800034938** has been published in International Research Journal of Modernization in Engineering Technology & Science (IRJMETS) Volume 6 Issue 8, August 2024.

TITLE : Department Internship portal.
Published In : International conference on Current trends in Engineering, Science and Management (ICCSTEM- 2024). International Journal of Innovative Research in Technology and Science (IJIRTS:ISSN- 2321-1156) Vol. 12 No. 2 (2024): IJIRTS (ICCTESM 2024).

PROFESSIONAL MEMBERSHIP

Active participant in Google Developer Student Club's Gen AI Study Jam 2024, building practical skills in generative AI through team-based projects and workshops.

Consent to the processing of my personal data for the purpose of recruitment for the position to which I am applying.