

Priyanshu Dev Vishwakarma

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in priyanshu-vishwakarma 🌐 Priyanshu-Vishwakarma




Education

AKS University Satna <i>B.Tech in Computer Science and Engineering</i> <ul style="list-style-type: none">◦ CGPA: 8.12/10	<i>2021-2025</i>
Govt. Ex. Venkat-1 Higher Secondary School <i>Higher Secondary Education</i> <ul style="list-style-type: none">◦ Percentage: 89.8	<i>2020-2021</i>
Govt. Ex. Venkat-1 Higher Secondary School <i>Secondary Education</i> <ul style="list-style-type: none">◦ Percentage: 90.8	<i>2018-2019</i>

Experience

Training/Internship <i>Java Fullstack</i>	<i>Ducat Institute, Noida</i> <i>July 2024 – March 2025</i>
<ul style="list-style-type: none">◦ During my training at Ducat Institute, Noida, I learned Java Full Stack development, including Java, HTML, CSS, JavaScript, and React.js. I also gained basic knowledge of databases like MySQL and MongoDB. The training helped me understand the fundamentals of front-end and back-end development.	

Projects

Realtime-Chat Application	Live Website 
<ul style="list-style-type: none">◦ Developed a full-stack real-time chat application enabling secure user communication and live interaction.◦ Implemented user authentication with secure sign-up and login functionalities using JWT and bcrypt.◦ Integrated Socket.IO for real-time messaging, with notification sounds for incoming messages.◦ Implemented user search functionality and dynamic chat interface using React.js, TailwindCSS, and DaisyUI.◦ Tech Stack: React.js, Node.js, Express.js, MongoDB, Socket.IO, TailwindCSS, DaisyUI, JWT, bcrypt	
Blog Writting Platform	Live Website 
<ul style="list-style-type: none">◦ Built a blogging application that allows users to write, view, and delete personal blog posts or thoughts.◦ Integrated Firebase Authentication with popup-based email sign-in for secure and user-friendly access.◦ Designed a clean, responsive frontend interface to enhance user experience and content readability.◦ Tech Stack: React.js, HTML, CSS, JavaScript, Node.js, Express.js, Firebase (Authentication and Database)	
Personal Portfolio Website	Live Website 
<ul style="list-style-type: none">◦ Designed and developed a personal portfolio website to showcase work experience, academic background, and projects.◦ Displayed a detailed collection of minor projects and web pages created across various technologies.◦ Integrated a contact section including phone number, email, and address for easy communication.◦ Tech Stack: HTML, CSS, JavaScript, React.js, Node.js, Express.js	

Technologies

Programming: C, C++,Java*
Database: MySQL, MongoDB, firebase
Tools/Framework: React, Node.js, Express.js, Git/Github, HTML, CSS, Javascript, Bootstrap.

Keycourses

Computer Science: Database Management Systems, Data Structures, Design and Analysis of Algorithms, Operating Systems, Theory of Computation, Software Engineering, Discrete Mathematics, Computer Network
Mathematics: Linear Algebra, Basic Calculus, Numerical Methods.
Tools/Framework: React, Node.js, Express.js, Git/Github, HTML, CSS, Javascript, Bootstrap.

Achievements

- Qualified GATE (CSE)-2024 with GATESCORE 485.
- Top ranker (among128students) in the department of CSE.
- One of the top rankers of class in 10th boards.
- One of the top rankers of class in 12th boards.