



BASTIPADU ARAVINDTEJA

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Profile Summary

Computer Science Engineer skilled in frontend Development, proficient in Python, Html and CSS, Java Script, React js, Experienced in designing, developing, and installing software solutions. Strong knowledge of web frameworks. Committed to high-quality, innovative, and standards compliant Web Development.

Education

PRESIDENCY UNIVERSITY	2021-2025
B. Tech - Computer Science Engineer - CGPA : 6.61	BANGALORE-360064

NARAYANA JR COLLEGE	2020
Telangana State Board of Intermediate - INTERMEDIATE-I2TH - Percentage : 81.2%	HYDERABAD-300001

MONTESSORI EM HIGH SCHOOL	2018
Board Of Secondary Education ANDHRA PRADESH - HighSchool-10th - CGPA : 9.5	KURNOOL DISTRICT-518002

Technical Skills

Languages: HTML CSS JavaScript Java Python

Technologies/Frameworks: NodeJS ReactJS ExpressJS Git Git hub

Other: DBMS MONGODB

Projects

JOB LISTING PORTAL >* | MongoDB, Express.js, React.js, Node.js, HTML,CSSJavaScript

- Job Portal platform, built using the powerful MERN stack (MongoDB, Express.js, React.js, Node.js).
- This dynamic platform empowers users to seamlessly search and apply for job opportunities, while giving companies the tools to efficiently post and manage job listings.
- Key Features of the Job Portal:-
- User Authentication: Secure sign-up/login functionality.
- Job Listings: Browse and filter job postings by category, location, and type.
- Application Management: Seamless process for applying to jobs and tracking applications.
- Admin Dashboard: Tools for companies to manage listings and view applicant data

Internship

Zidio Development	July 20, 2024 Aug. 20, 2024
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Web Development Intern	Remote
<ul style="list-style-type: none">• JOB LISTING PORTAL PROJECT Working on this project has been both exciting and challenging, and I am grateful for the experience. It provided me with valuable practical knowledge in full stack development, including programming for web-based applications using ASP.NET, and some exposure to Windows Applications and SQL Server. Additionally, I gained insights into the entire process of managing an online job portal. This project also allowed me to explore the latest technologies in web-enabled applications and client-server systems, which are increasingly in demand. The skills I've acquired will be incredibly beneficial, providing me with the confidence and ability to develop projects independently in the future.	

Awards and Achievements

- Won 1st prize in District level KABBADI, 2018

Certifications

- Mem Stack Course Certificate - Accenture
- Web Development Assessment - Learn Tube by Carrer Ninja
- Python Course Certificate - Infosys Springboard
- Generative AI Course Certificate - Google Cloud Skill boost