JUTUR ABHISHAKE

📞 +91 7337404176 ✉ abhishake62232@gmail.com in abhishakejutur ⊙ abhishakejutur
🌐 https://abhishakejutur.vercel.app/

Education

Annamacharya Institute of Technology and Sciences, Tirupati **2020 − 2024**
B-tech [Artificial Intelligence & Data Science] *CGPA: 8.67*

Aditya Junior College, Vijayawada **2018 − 2020**
Intermediate [MPC] *CGPA: 9.42*

Sree Vinayasree Vidhyanikethan English Medium High School, Rayadurg **2017 − 2018**
SSC *CGPA: 9.0*

Technical Skills

Technologies: C#, JavaScript, GitHub, Vercel, IIS Server

Frameworks and Libraries: ASP.NET (MVC, Web API), Next.js, Dapper, Prisma Client, Entity Framework

Databases: SQL Server, PostgreSQL **API Tools:** Postman

Work Experience

Green Tech Industries India Pvt Ltd **Sep 2024 − Present**
Software Engineer *Sri Potti Sriramulu Nellore, Andhra Pradesh*
  − Developed frontend using Next.js and backend using ASP.NET with Dapper framework.
  − Designed and implemented SQL Server database with stored procedures.
  − Worked with RESTful APIs to integrate systems and ensure seamless functionality.

RideAllot Solutions **June 2024 − Aug 2024**
Backend Developer *Malkajgiri, Telangana*
  − Developed backend services using Next.js, ASP.NET (MVC, Web APIs).
  − Designed and maintained PostgreSQL databases, optimizing query performance.
  − Utilized Postman for API testing, ensuring reliability and scalability.

Projects

Business Forecasting Website [Link] **Oct 2024 − Present**
  − Developing a website to forecast and manage production and shipping plans with a monthly shipment schedule.
  − Skills: Next.js, ASP.NET MVC, Microsoft SQL Server, Handsontable.

Transporting Application Project [www.linkfreight.in] [https://lfadmin-panel.vercel.app/] **Jul 2024 − Sep 2024**
  − Freelance project for LinkFreight Client enabling goods transportation between locations.
  − Skills: Next.js, PostgreSQL, Prisma Client.

RideAlott Admin Panel [https://abhishakejutur.vercel.app] **Jun 2024 − Jun 2024**
  − Developed a web application to track and display user behavior data during internship.
  − Skills: Next.js, ASP.NET (MVC, Web API), PostgreSQL.

Publications

Machine Learning-based Air Quality Index Forecasting [Link] **Dec 2023 − May 2024**
  − Predicted Air Quality Index (AQI) trends using GA-KELM algorithm.
  − Associated with Annamacharya Institute of Technology & Sciences, Tirupati.

Declaration

I hereby declare that all the above-mentioned information is true and correct to the best of my knowledge and belief.

J. Abhishake