

SUNKARA LOCHAN KUMAR

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OBJECTIVE

Aspiring web developer with hands-on experience in creating and maintaining web applications through internships and personal projects. Proficient in HTML, CSS, JavaScript, and frontend frameworks such as React and Tailwind CSS. Experienced in backend development using Django and the MERN (MongoDB, Express.js, React, Node.js) stack. Passionate about learning new technologies and improving coding skills. Looking for an entry-level position to contribute to innovative web development projects.

EDUCATION

Bachelor of Technology in Computer Science and engineering with Data Science Anil Nerukonda Institute of Technology and Sciences, Vishakapatnam. CGPA : 8.06/10	2021 - Present
Intermediate in MPC FIITJEE, MVP Colony, Visakhapatnam, 84.3%	2019 - 2021
SSC, Class X Dr. K.K.R Gowtham's School, Anandapuram, Visakhapatnam, CGPA : 9.3/10	2018 - 2019

SKILLS AND INTERESTS

Languages :-	C, C++, Python, Java
Frame Works :-	PHP, Express, Node, Reactjs, Django
Platforms :-	Git, Git Hub, MongoDB

PROJECTS

Department Website of CSE(AI-ML and DS) <i>Framework :- Mern Stack</i>	May 2024 - Ongoing
<ul style="list-style-type: none">· A React based website which has custom css and is responsive.· Used Express js, Node js as Backend languages and Mongo DB as Data Base.· Created Admin Panel where we can Add and Remove data and permission-based user management.· Learnt and used a package called Base64 for file handling.· Preparing To Deploy the project on "Render".	
Restaurant Website along with Admin page <i>Framework :- Django, PHP, Express, Mern stack</i>	October 2023 - February 2024
<ul style="list-style-type: none">· This is a common Restaurant website where we can scroll through menu and order food.· Used Django Framework and its own Data Base to store data.· Implemented User management, Order History, Item-Rating, Admin Page.· Hosted the project on "Python Anywhere" with some minor bugs.	

CERTIFICATIONS/TRAININGS

NPTEL Certification – Deep Learning IIT Roorkee.	July 2023 - October 2023
Attended a 4 Day Workshop and 24 Hour Hackathon on Amazon Web Services	August 2023