







OBULASETTY PRAMOD KRISHNA

Performance-driven Web Developer Intern motivated to meet all web-based needs. Assisted in development and testing of mobile and web-based applications. Consistently recognized for dependability and multi-tasking skills

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 9392480515
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 github.com/Pramod-1239

EDUCATION

Bachelor of Technology
Sagi Rama Krishnam Raju Engineering College - Bhimavaram
09/2021 - Present

Board of Intermediate Education, Andhra Pradesh
Narayana Junior College - Vijayawada
04/2019 - 03/2021 971

Secondary School Certificate
Alpha High School - Podili
04/2018 - 03/2019 9.7

WORK EXPERIENCE

Web Developer - Intern.
Prodigy Infotech
02/2024 - 03/2024 Remote
Achievements/Tasks

- Worked on various web development projects using HTML, CSS, JavaScript, PHP, Python, and Flask.

Cloud Computing - Intern
BlackBucks
07/2023 - 09/2023 Hyderabad
Achievements/Tasks

- Utilized Amazon web Services To Host and Maintain a Website and Peer to Peer Connections Establishment.
- Hosting a website using Amazon Web Services (AWS) involves deploying your site on AWS's cloud infrastructure for scalability and reliability. Key steps include setting up an EC2 instance for your server, configuring S3 for static file storage, and using Route 53 for domain management. AWS also offers services like RDS for databases and CloudFront for content delivery, ensuring your website is secure and performs well globally.


ChatGPT (Generative AI) - Intern
BlackBucks
05/2024 - 07/2024 Tirupati
Achievements/Tasks

- A chatbot development using Python focuses on creating an automated system to answer basic questions. It involves defining the chatbot's purpose, choosing Python libraries for natural language processing, and designing conversation flows. The project includes implementing NLP techniques, training the model, testing, and deploying the chatbot to interact with users efficiently.


SKILLS

C Language Java Python HTML CSS
MS - Word SQL Data Structures Java Script

PERSONAL PROJECTS

- E - Commerce Website (Shopping). 
- E-Commerce Website useful for Online Shopping. The main Objective of Online Shopping System is to manage the details, payment, bills, customer. It manages all information about shopping, Products, Customer Details.
 - Website Contains All Items To Purchase Day to Day Items With Reasonable Prices.
 - New discounts every day.
 - Thousands of products across all categories.

- Multi-Vendor Restaurant Application. 
- Developed a Multi-Vendor Restaurant Application using the MERNstack (MongoDB, Express.js, React, Node.js).
 - Designed and implemented responsive user interfaces with HTML,CSS, and JavaScript.

- Hospital Records Management 
- Hospital Records Management: Developed a Java-based Hospital Management System using linked lists forpatient records management, including adding, discharging, and displaying information.
 - Utilized core Java, OOP principles, and the Scanner class for input handling.

CERTIFICATES

Machine Learning with Python
International Business Machines (IBM)

Web Development
Prodigy Infotech

ChatGPT for Beginners
Great Learning

LANGUAGES

English *Professional Working Proficiency* Telugu *Native or Bilingual Proficiency*
Hindi *Limited Working Proficiency*

INTERESTS

Sudoku Collecting Coins Cricket
Reading Books Badminton Crafting