

Nanda Prabhu B

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Chennai, Tamil Nadu

About me

I am student and MERN stack developer currently pursuing Computer Science engineering. I am passionate about Web Development and Machine Learning. I love to build projects and collaborate with other developers. I love exploring different technologies .

Education

Computer Science and Engineering

Sathyabama Institute of Science and Technology • Chennai, Tamil Nadu

- CGPA - 9.26
 - Currently taking a specialization in Artificial Intelligence and Machine Learning.
 - Technical team member of (Association for Computing Machinery) club at Sathyabama University.
 - Graduation year 2024.
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Experience

Frontend Developer

Techsnap

06/2022 - 08/2022

- Designed and built website front-end using custom HTML, CSS, JavaScript and Bootstrap.
 - Created new prototypes and updated existing website content.
 - Maintained and created new features for existing websites.
 - Created re-usable components for the website using HTML, CSS, JavaScript and Bootstrap.
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Skills

HTML, CSS, JavaScript, Bootstrap, Tailwind, jQuery, MongoDB, Express, React, Node.js, Python, C, C++, Git, Github, SQL, Linux, ejs, mongoose, Google Cloud

Certificates

- **The Complete 2022 Web Development Bootcamp** - Angela Yu
This certification provided training to master Full-Stack development (MERN).
 - **Machine Learning** - Cognibot
Cognibot provided professional training on machine learning and artificial Intelligence.
 - **Google Cloud Platform Badges** - GCP
Completed google cloud platform challenges and earned badges and swags.
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Projects

1. Smart India Hackathon finalist - Software Frontend
2. Giffy, The Saint - Discord bots
3. Data Site (Landing Page) - React and Tailwind
4. React Gallery - Pixabay API integration

5. Newsletter Signup - Mailchimp and Full-Stack
 6. Blog site - Full-Stack
 7. Weather application - Full-Stack and API
 8. To-Do application
 9. Keeper App
 10. Replicated Dev.to, hevodata.com blog sites and LMS(university Learning management system)
 11. Predicting use of city bike share system - Machine Learning
 12. Wiki API - Backend API using Express and MongoDB
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Languages

English, Tamil, Hindi

Social

LinkedIn : <https://www.linkedin.com/in/nanda-prabhu-0562a6200/>

Github : <https://github.com/Nanda-prabhu>

Portfolio : <https://github.com/Nanda-prabhu>