

manikant kumar

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Gaya

OBJECTIVE I am a person that focuses mainly on the practical approach of problem-solving. Strong in design and integration with intuitive problem-solving skills. Passionate about implementing and launching new projects. Ability to translate business requirements into technical solutions. Looking to start the career as an entry-level software engineer with a reputed firm driven by technology.

EDUCATION	<p>National Institute of Technology Arunachal Pradesh 2018 – 2022</p> <p>Computer Science Engineering CGPA/Aggregate: 8.06</p> <p>Kanti Devi Secondary High School 2015 – 2017</p> <p>Intermediate CGPA/Aggregate: 70%</p> <p>Mahesh Academy 2014 – 2015</p> <p>Matriculation CGPA/Aggregate: 10 CGPA</p>
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TECHNICAL SKILLS **jQuery, ExpressJs, MongoDB, Python, Machine Learning, ES6, Node.js, HTML5, CSS3, Javascript, C, Data Structure, Algorithm Analysis**

PROJECTS

Hand-Written-Digit-Recognition-Using-Machine-Learning
Hand Written Digit Recognition With One vs All Technique Using Logistic Regression
Link: <https://github.com/devil-cyber/-Hand-Written-Digit-Recognition-Using-Machine-Learning>

Dog Breed finder
Hey Guys if you also like dog's like a pet then here is the web app that has the option of different breeds of dogs and you can also get the various image
Link: <https://dog-lover.netlify.com/>

Room Temperature Prediction by Machine Learning
This project is focused on building a project based on polynomial regression to predict room temperature.
Link: <https://www.hackster.io/mani2474695/room-temperature-prediction-by-machine-learning-c28232>

<https://periodic-table.netlify.com/>
interactive periodic table using javascript,HTML, and CSS
Link: <https://periodic-table.netlify.com/>

Temperature Monitoring via Bolt IoT Platform and Twilio
This project is an evident example of IoT in action.
Whenever the temperature crosses a certain threshold, our Bolt Wifi Module will

start its magic. The modules' job is to inform the owner about the anomaly.

Link: <https://www.hackster.io/mani2474695/temperature-monitoring-via-bolt-iot-platform-and-twilio-ce05ad>

CERTIFICATION

Back End | Full Stack Web Development in Node.js by Coding Ninjas

Front End | Full Stack Web Development by Coding Ninjas

Verify: <https://students.codingninjas.com/verify/614f78362cfcc639>