



Rupesh Thakur

Bachelor Of Engineering-ECE 2022

To have a growth-oriented and challenging career where I can contribute my software knowledge and skills to the organization which will further enhance my experience through continuous learning and teamwork.

TECHNICAL SKILLS

Backend

CORE JAVA/ J2EE:

- Good in Loops & Control Statements,
- Constructor & Singleton class,
- OOP With real time examples,
- Arrays & String & Exception Handling
- Collection, Multithreading,
- JDBC, Servlets, JSP
- Hibernate & Spring boot

SQL:

- Basics, RDBMS ,
- SQL Statements ,, Joins
- Sub-queries ,Date Integrity ,
- Constrain ,Corelated-subquery ,
- Date Function ,
- Normalization ,
- Set operator ,Special operator...

Frontend

HTML5:

- HTML Elements & Attributes ,
- Tags ,Color RGB ,Event attributes ,
- Hyperlink ,HTML Tables ,Form ,List ,etc...
- Excellent in Webpage design using HTML5

CSS:

- CSS Style ,Selectors ,Cursor , Text-fonts ,List Tables ,Box-Model,
- Display positions ,CSS floats ,Media query ,Color Background ,Animation

Javascript:

- Basics ,Data types
- Function ,Hoisting , Objects
- DOM ,String ,Array ,promise
- Event handling ,Form validation,

PROJECT 1:

TITLE : UAV (Unmanned Aerial Vehicle)

Description:: The aim of the present work is to study the mechanical properties of UAV fixed wings. I completed my academic project under the guidance of IISc And the design which was based on remote control, which had capacity to lift 5kg weight .

Tools : Airframe, Navigation system, Payload, power system, Ground Control Station ,Communication.

Role : Coding and Power system design.

Contact

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Education

• 2022

Degree: BE 75%
Vijaya Vittala Institute Of Technology

• 2017

12th : ISc 68%
Model Multiple College

• 2015

10th : 66%
Shree. B.D.J. Higher School

Expertise

- Full stack Development
Training-JSPIDER , Bangalore
- Backend
- Frontend
- J2EE
- JDBC
- Servlets, JSP
- Hubernet & Spring boot

Language

- English
- Hindi
- Nepali

PROJECT 2:

TITLE : Cryptocurrency Price Prediction Using Deep Learning :

Description:: The purpose of this study is to find out with what accuracy the direction of the price of Bitcoin can be predicted using deep learning methods and implementations of predicted graph.

Model used : GRU, LSTM, ARIMA

Tools: MATLAB

EXTRA CURRICULAR:

1.Mini project: "Websites designs:

- Divorce.com ,
- Netflix ,
- Lawyer ,
- Stair game ,
- Calculator

2.Internship: "SMARE TRAFFIC LIGHT CONTROL SYSTEM" from Nano Robotics Technology Center .

3. Cricket team leader all time in School.

Hobbiese:

- Writing poems ,story
- Love to travel
- Love music

Rupesh kumar Thakur

Place : Bangalore / Ready to relocate