

S. ARUNKUMAR

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Career Objective

I am eager to immerse myself in a dynamic work environment where I can continually learn and grow, gaining valuable insights into new technologies, methodologies, and industry trends. By embracing new challenges, I aim to expand my skill set and knowledge base, ultimately contributing to both the success of the organization and my own professional development.

Curriculum Projects

- Experienced in working with Redux architecture using complex Object Oriented concepts in improving the performance of the websites.
- Experience in using React JS components, Forms, Events, Router, Context API and Redux concept.
- Familiar with creating Custom Reusable React Components Library.

Education

BACHELOR OF TECHNOLOGY(B.TECH):

GOKULA KRISHNA COLLEGE OF ENGINEERING	6.1 CGPA	2017 - 2021
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INTERMEDIATE

N.B.K.R SCIENCE AND ARTS COLLEGE	651/1000	2015 - 2017
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S.S.C

Ravindra Bharathi School	6.7 CGPA	2014 - 2015
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Certifications

WEB DEVELOPER CERTIFICATE BY EDYODA
REACT DEVELOPER CERTIFICATE BY EDYODA

Skills

- Languages : JavaScript
- Library : React Js
- Platforms: Visual Studio Code, Notepad++.
- Familiar : Redux, Hook, Json, Git, Github.
- DSA
- Mongo db
- basics of sql

Final Year B.Tech Project :

- Project Title : cropyield prediction based on indian agriculture using machine learning
- Team Size : 4
- The main theme of the project is to get more yield and benefits to the farmers in crops by using machine learning algorithms.
- Our approach will be familiar to get good yields with best crop selection and it is secure ,fast, smart analysis it increases production rate .