

Kiran Kumar S K

kirankumarsk25820@gmail.com

<https://kiransk.netlify.app/>

+91 9380783813

Career Objective

To obtain a creative and challenging position in an organization that gives me an opportunity for self – improvement and leadership, while contributing to the symbolic growth of the organization with my Technical, Innovative & Logic skills.

Academic Qualifications

Qualification	University / Board	Institution	Year of Passing	Percentage
B.E (E & C)	Visvesvaraya Technological University)	Adichunchanagiri Institute of Technology	2022	6.78
12 th	Department of Pre-University Education (Karnataka)	Alva's PU college, Moodbidri	2018	66.33
10 th	Karnataka State Secondary Education Board	MES SSR Demonstration High School	2016	83.2

Technical Skills

1. Core Java

- Excellent in Arrays and Strings
- Creation of classes and objects and add methods to a class.
- Excellent in Inheritance and Polymorphism.
- Strong in Type Casting and Encapsulation.
- Sound knowledge in Abstraction.
- Good in Handling of Exception.
- Learnt and implemented Java Threads.
- Very Good in Collection Frameworks.
- Good in Programming/Coding in Eclipse.

2. Web Technology

- Good Knowledge in HTML Concepts like Tables, Forms, Anchor Tags and Hyperlink Tags.
- Basic Knowledge in CSS Concepts like Flex, Border Properties, Semantic Tags and Selectors.
- React JavaScript: Entry-level proficiency in React and JavaScript, with a strong foundation in front-end web development.

3. AWS Cloud Practitioner

- Cloud-based application development and maintenance
- Knowledge of serverless computing with AWS Lambda
- AWS cloud resources management and optimization
- Implementation of cloud security best practices
- Development of cloud-based disaster recovery plans
- Configuration of AWS cloud services such as EC2, S3, and RDS

Awards & Certifications

- AWS Start/Re-start cloud Practitioner Certificate.[id: 5f707022404e4f3a8e5bf54717cb55b2]
- Responsive Web Design from freeCodeCamp Certificate.
- Full- Stack Development in Java from Kodnest Technologies.
- Python Programming From A-Z: Beginner Course at Udemy.

Projects

Project Title : Smart Reader and Conversation System for Visually Impaired and Non-Vocal People

Technology Used : Arduino and Raspberry Pi OS.

Description : A Conversion of Printed text Documents to Speech conversion and Conversion of Sign Language to Voice.

Project Title : K Packers and Movers Application

Technology Used : HTML, CSS, JS, React JS

Description : A application of Shifting the office, house and various goods like Vehicles , also it is live etc....

Link : <https://kiranpacker.netlify.app/>

Internship

Internships Organization- Inventron Technologies and Business Solutions LLP

Project Under Taken - Spam Mail Checking using Deep Learning.

Description - Emails are used for communication which are more effective and convenient way. The increased number of unwanted emails of different type creates a need to develop a robust email spam detection technique.

Soft Skills

- Good Teamwork
- Good speaking and communication skills
- Active Listener

Extra-curricular Activities

- Participated Hacktoberfest fest on 2023.
- Participated Hackathon in Smart India Hackathon on 2021
- Participated and worked on Hackerrank and Hackerearth.

Personal Details

Date of Birth : 25nd August 2000

Gender : Male

Language Known : English, Hindi, Kannada.

Hobbies : Drawing, Swimming, Watching Cricket.

Nationality : Indian

Declaration

I hereby declare that the information given by me is true to the best of my knowledge