

# KOLUGURI BHAVYASH

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## SKILLS

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**Back-end development:** Java, Javascript.

**Front-end development:** HTML, CSS, and Basics of React(Components, Props, and States).

**Tools:** Git/GitHub, VS Code, IntelliJ, Leet Code(Solved 79Questions 68-easy, 11-medium).

**Soft-Skills:** Good in publishing Research Papers, Active on LinkedIn and GitHub, Good Communication.

## PROJECTS

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### Academic Projects

**Online Price Comparison Platform** / *Python.*

Jan-Aug 2023

- Created a sophisticated price comparison using web scraping technologies.
- Designed an intuitive user interface and a robust backend for seamless search functionality, and real-time product display. Used ChatGpt to rectify the errors.
- Engineered the application with advanced algorithms to provide instant search results and accurate pricing details.

**Motor Insurance Application** / *Android Studio.*

Sep-Dec 2023

- Developed a user-friendly motor insurance Android application that simplified the process of accessing insurance information.
- Streamlined the retrieval of policy details and enabled users to compare different insurance options.

**Side-Projects** (more projects in my GitHub Profile)

**Linked-In-Clone and Meme Generator** / *HTML, CSS, and React.js*

Jan-Feb 2024

- Utilized HTML and CSS for structuring and styling, focusing on creating an engaging and visually appealing design. This is where I immersed myself in React.js
- Implemented a static webpage to mimic the original LinkedIn platform closely.
- Implemented React.js components to manage state and ensure a smooth user experience efficiently in meme generator
- Demonstrated problem-solving skills in addressing challenges related to meme generation and user interaction.

## EDUCATION

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**Mother's Integral School**

Sept 2017

*(Secondary School Certificate(SSC))*

*CGPA: 8.8/10*

**Sphoorthy Engineering College**

Sept 2023

*(B.Tech Computer Science)*

*CGPA: 6.82/10*

**Velocity Junior College**

June 2019

*(Maths, Physics, and Chemistry)*

*CGPA: 7.95/10*

## COURSEWORK

**Courses:** Object-Oriented Programming, Data Structures & Algorithms, Operating Systems, Discrete Math, Computer Oriented Architecture.

## Training

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### **CodeTantra**

Apr. 2022

Embarked on an immersive journey, delving deep into Java, and honing my skills through hands-on experience.

### **FreeCodeCamp**

Aug 2019

This was where I immersed myself in front-end programming, acquiring essential skills in HTML, CSS, and JavaScript.

## CERTIFICATIONS

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- Responsive Web Design
- Front End Development Libraries.
- Joined 36-hour Hackathon Program (3<sup>rd</sup> Year).
- I have taken the IELTS exam (6.5).
- First Prize in Chess in our College's Annual Sports meet.