# SAURABH KUMAR

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### **EDUCATION**

DEGREE/ CERTIFICATE	SCHOOL/COLLEGE	BOARD/UNIVERSITY	% OF MARKS/CGPA	YEAR OF PASSING
B.Tech (CSE)	Institute of Technical Education and Research, Bhubaneswar	SOA UNIVERSITY	9.57	2020
12th	Tender Heart School, Ranchi	CBSE	86	2016
10th	Tender Heart School, Ranchi	CBSE	9.6	2014

### **SOFTWARE SKILLS**

: C, C#, JAVA. Languages

: HTML, CSS, JavaScript, MERN Stack, Typescript, React Native Web Technologies

**DBMS** Package : SOL Server, MongoDB, Firebase

### **WORK EXPERIENCE**

GeekyAnts: Bengaluru, Karnataka | Software Engineer II

Developing a cross-platform mobile app for one of the India's neo banking startup - "Jupiter Money" using React Native and Typescript. Adding features and creating custom UI with animations

Odessa Technologies: Bengaluru, Karnataka | Software Engineer I **Duration:** (07/2020–12/2021)

Worked on Odessa Test – a desktop application built on WPF MVVM that is used for regression execution and complex super scenario testing.

**Duration:** (12/2021–Present)

- Introduced new features, resolved bugs and worked on UI Enhancements of the tool.
- Worked with Research Team for Odessa .NET 5.0 Migration.
- Worked on Customer Portal a web app based dashboard built using React.

## **Teaching Assistant:** Coding Ninjas

Roles and Responsibilities:

- **Duration:** (09/2021–01/2022)
- Monitoring Performance of assigned Students (approx. 20 students)
- Evaluate assigned students' projects, generally in courses like ML, Data Science and Web Development.

Taking Doubts for students enrolled in Full Stack Web Development Course using React.Js.

**Duration:** (09/2019–06/2020) Odessa Technologies: Bengaluru, Karnataka | Software Engineer - Intern

Build a Service order Request web app using Odessa Tools to implement functionality such as registering user requests / complaints, tracking status of ordered request, following series of workflow steps till resolution of the request.

### **PROJECTS**

• Socialize Duration: (08/2021–09/2021)

A social media website with popular features like creating posts/comments, liking posts or chatting with friends etc. built using REACT, Node.js, Mongo DB and Web Sockets.

• iPod.js Duration: (07/2021–08/2021)

A cool REACT based iPod consisting menu of options such as Settings, Games, Music etc. Used ZingTouch library for capturing the mouse wheel scroll.

**Duration**: (03/2018–04/2018)

• Image Marketplace

A dapp built on the Ethereum blockchain which allows a P2P marketplace for buying or selling stock images using Ethereum.

*Roles and Responsibilities:* Worked as Front end Developer for the team Codappa.

• Anna Assistant Duration: (12/2017–02/2018)

Anna is a community driven ambitious virtual assistant on Google Chrome to help people Automate actions using Voice. *Tasks Accomplished:* Made 20+ commits with 500+ Lines of Code addition for project Anna.

#### INDUSTRY RECOGNIZED CERTIFICATIONS

- Coding Ninjas' Full Stack Web Development MERN Stack
  - o Front End | Full Stack Web Development
  - o Back End | Full Stack Web Development in Node.js
  - Advance Front End Web Development with REACT
- Google IT Support Professional Certificate ,Coursera
  - o Technical Support Fundamentals.
  - o The Bits and Bytes of Computer Networking.
- C-Programming by Ravindrababu Ravula.

### **ACCOMPLISHMENTS**

- Received an offer from Coding Ninjas for the position of TA
- Achieved Top Performer in the Coding Ninjas' Full Stack Web Development MERN Stack course.
- Winner of Odessa Hiring Hackathon 2020
- Anna Assistant was ranked 3<sup>rd</sup> in the Product of the Day by Product Hunt.
- CSE Branch Topper in the year 2016-2017 and Top Performer in 2018.
- Being Selected in the University's Scholarship Merit List for 4 consecutive years.