

Aniket Kumar, Software Engineer

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[LinkedIn](#), [GitHub](#)

PROFILE

As a Software Engineer with experience at Credera, I have a strong background in Java, C++, Git, JavaScript, React, SQL, Html CSS, React-Native, and TypeScript. I have been recognized for my accomplishments with the WOW Award twice. My goal is to become a Full Stack Developer. A keen learner with the ability to work under extreme pressure and meet deadlines. Possesses strong communication and interpersonal skills.

EMPLOYMENT HISTORY

Jul 2021

Software Engineer, Credera

Currently working as a Software Engineer at Credera, where I am involved in Front-End development. I utilize my skills in JavaScript, React, SQL, HTML CSS, React-Native, TypeScript, Java, C++, and Git, to design and implement high-quality solutions.

- Collaborate with cross-functional teams to gather requirements and analyze user needs.
 - Design and develop UI components using Java, JavaScript, React, and React-Native.
 - Utilize Git for version control and collaboration.
 - Implement responsive and user-friendly web interfaces using React and HTML CSS.
 - Utilize SQL databases for data storage and retrieval.
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EDUCATION

Aug 17 – Jun 21

Bachelor of Technology at Kalinga Institute of Industrial Technology

I have completed my bachelor's in computer science.

Bhubaneshwar

May 15 - Mar 17

High School, DAV Kapildev public school

Ranchi

SKILLS

HTML	CSS	SCSS	NodeJs	JavaScript
React	React-Native	TypeScript	Tailwind	Bootstrap
AEM	Java	C++	Python	Git
Jira	Docker	MS Office	AI & ML	Photoshop

PROJECTS

Seat Booking App for office.

We have developed a seat booking application for our office, enabling employees to select seats upon their arrival and providing real-time availability status. Additionally, users can choose the office location. Our technology stack includes React Native, TypeScript, Redux, MongoDB, and UI design

Furniture site named as Funcart

In this project, we demonstrate how furniture will appear in your home using a 3D view, accessible via your phone, akin to Virtual Reality. Our inspiration draws from Lenskart and Snapchat VR filters.

Technologies utilized include Python, AI, ML, JavaScript, HTML, CSS, and 3D rendering.

COURSES

Aug 2022	Next.Js, Udemy
Jul 2022	React Developer, Udemy
Jun 2022	JAVASCRIPT infrastructure, Udemy
Jun 2022	Front-End Web Developer Professional Certificate, W3Cx
May 2022	Front-End Web Development with React, Coursera

LANGUAGES

English	Hindi	Bengali
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HOBBIES

Sketching	Games	Adventure Trips
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