

Noida  
7652910916  
[aka270101@gmail.com](mailto:aka270101@gmail.com)

## **Akash Kumar** *React Js Developer*

### **OBJECTIVE**

*Experienced React.js Developer with strong AWS Cognito skills for secure authentication. Proficient in React.js, Redux, ES6, JavaScript, HTML5, and CSS3. Transformed class-based components to functional, optimized code, and troubleshooted complex bugs. Six months of focused training at Prep Bytes and a successful internship at Giveplease Company demonstrate my commitment to excellence. Eager to contribute my skills for your team's Growth and innovation.*

### **SKILLS**

*Reactjs / ReduxLibrary / Javascript / ES6+ / HTML5 / CSS3 / Bootstrap / AWS Cognito / RESTApi / Git / Problem solving , Listening to details*

### **EXPERIENCE**

**GivePlease, Pune** — *Jr.React Js Developer*

*JULY 2023 - OCTOBER 2023*

- React.jsDeveloper: Skilled in React.js, specializing in front-end development for conversion of Classbased to FunctionBased Component*
- CodeManagement: Experienced in code organization , proficiently utilizing Bitbucket for version control to ensure efficient and collaborative development*

### **EDUCATION**

**KCC Institute of Technology and Management** — *Bachelor's Degree*

*August 2018 - May 2022, Greater Noida*

*B.Tech in Information Technology*

*Grage : 66%*

**Kendriya Vidyalaya**

*May 2016 - April 2018*

*Secondary School Certificate (SSC)*

*Grage : 70%*

### **PROJECT**

#### **Blog Web Application**

*React.jsDeveloper with expertise in creating user-friendly news app interfaces. Proficient inNode.js andMongoDBforefficientdatamanagement. Committed To responsive design, ensuring an excellent user experience. Adept At Blending Technical Skills and creative problem-solving for optimal results.*

### **CERTIFICATION**

***Front-end Developer (React.js Developer)***

*Issued by GivePlease Organization.*

*Certification Link -*   **Internship Certificate-Akash Kumar (3).pdf**

### **FIND ME AT**

**Linkedin :** <https://www.linkedin.com/in/akash-kumar2102000/>

**Github :** <https://github.com/mickeykun01>

