# SRIYASH KADU

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*Fullstack Software Engineer with 1 year of experience building software products in JavaScript (React, Redux, Node.js, TypeScript, Express).*

## Experience:

Worked full time as Software Engineer 1 in Neiron India (Indian subsidiary of USA-based startup Demand Helm) as a part of the Core experience team. I was mainly responsible for the complete development, integration, and testing of web pages. The job responsibilities include

- Build interactive pages using the React framework from existing designs and add functionalities to the pages and connect with APIs with end-points using Redux-toolkit.
- Test and create test documents and fix bugs or implement design-related refinements.
- Research for the root cause of bugs/data inaccuracy in existing code and fix them.
- Follow project life cycle methodologies like Agile and waterfall.

## Technical Skills:

### Languages
- Java, JavaScript (Certified -React & Redux), CSS (certified), PL/SQL, ECMAScript.

### Software and technologies
- Development tools        Microsoft Visual Studio
- UI development tool        Storybook
- Database        Microsoft SQL Server and MySQL
- Project & issue tracking        Jira
- API development & testing        Postman

### Amazon Web Services (intermediate)
- Amazon Simple Storage Service (S3)
- Amazon RDS
- AWS Lambda
- Amazon cost explorer
- Alexa Custom Skills with Alexa Skills Kit

## Education:

| QUALIFICATION | NAME OF THE INSTITUTION | UNIVERSITY | SCORE |
|---|---|---|---|
| P.G. DAC | C.D.A.C., A.C.T.S., Pune | MeitY, Govt. of India | 70% |
| B.E. | Ramdeobaba College of Engineering and Management | R.T.M.N.U., Nagpur | 62% |
| HSSC | Shivaji Science College, Nagpur | Maharashtra State Board | 80.17% |
| SSC | Somalwar High School, Nikalas Branch, Nagpur | Maharashtra State Board | 90.36% |

## Achievements:

- Won First Prize in the International Space Settlement Design Contest organized by N.A.S.A. U.S.A., and National Space Society, Washington, United States.
- Invited to International Space Development Conference in Chicago held in May 2010