Nitin Kumar Software Engineer

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Open Source Experience

Maintainer @ Webpack

Feb. 2020 - Present // Remote

▷ Maintaining <u>webpack-cli</u> which has over <u>5 million downloads per week on npm</u>. So far I have made **220+** pull requests and commits to the project.

Maintaining webpack-dev-server which has over <u>9 million downloads per week on npm.</u> So far
I have made <u>130+ pull requests and commits</u> to the project.

▷ Maintaining the official documentation website webpack.js.org for webpack. So far I have made 85+ pull requests and commits.

▷ My work here includes fixing bugs, implementing features, triaging issues, improving documentation, and reviewing code of other contributors.

Maintainer @ ESLint

June 2021 - Present // Remote

▷ Maintaining <u>ESLint</u>, a tool for identifying and reporting on patterns found in ECMAScript/ JavaScript code which is used by most of the users worldwide with around <u>70 million</u> downloads per month on npm.

My work includes fixing bugs, implementing features, triaging issues, improving documentation, writing tests and reviewing code of other contributors. So far I have made 20+ pull requests and commits.

Contributor @ Open Collective

June 2020 – Present // Remote

▷ So far I have solved **40+** issues including bug fixes and new feature implementations.

▷ Pull Requests - 16+ in API (GraphQL & Node.js) and 35+ in Frontend (React)

Contributor @ FOSSASIA

Nov. 2019 - Sept 2020 // Remote

▷ Helped in development of <u>eventyay web application</u> using **JavaScript**, **Ember.js**, **Python**, **Flask** and **PostgreSQL**.

Contibuted via triaging issues, fixing bugs, implementing features, sharing daily SCRUMS. I helped to solve 50+ issues.

▷ Spent winters <u>mentoring pre-university students</u> in the 10th edition of <u>Google Code-</u> in under FOSSASIA organization.

Contributor @ Jest

September 2020 // Remote

▷ Jest is a delightful JavaScript Testing Framework with a focus on simplicity. I helped solving some github issues ncluding bug fixes, feature impmlementation and improving documentation.

Skills

Programming Languages

JavaScript (ES6), TypeScript, Java

Libraries & Frameworks

React.js, Next.js, Node.js, Express

Tools & Platforms

Git, Webpack, AWS, GraphQL , Storybook, ESLint, Babel

Education

Maharaja Agrasen Institue of Technology

2018 - 2022 // Delhi, India

Bachelor of Technology in Electronics and Communication Engineering