

Ashutosh Biswas

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Tecnical Skills

Expertise : JavaScript, HTML, CSS

Good : Tailwindcss, Node.js, React, Express.js, MongoDB, Mongoose, 11ty

Comfortable : Bootstrap, EJS, Nunjucks, React hook form

Familiar : Material-UI, Firebase, JWT, Sass, TypeScript, Stripe, Jest, \LaTeX , Webpack, Babel

Tools : Linux, Neovim, tmux, bash, Git, Vitejs, Trello

Problem solving : My favorite one is [finding the Fibonacci series in oneline](#). To see my solutions to some other problems, visit [Github](#).

Projects

Headless Calendar / [npm](#) / [Github](#)

- **Description:** A simple and easy to use JavaScript library that provides common calendar functionalities for making completely customizable calendar UI.
- **Features:**
 - ★ It does all the calculations for finding the position of a day in a calendar.
 - ★ A calendar is an iterable. So you can use `for` of loop or the spread syntax to easily iterate over the days.
 - ★ You can choose which day to start a week with.
 - ★ Provides handy calendar classes for generating calendar of any month, year, last year or any period of time supported by original JavaScript Date utility.
 - ★ It is based on original JavaScript Date but provides an abstraction over by excluding unnecessary parts for common tasks and some unintuitive JavaScript date features.
- **Technologies:** Modern JavaScript, Babel

Any Number to Words / [npm](#) / [Github](#) / [Live Demo](#)

- **Description:** A String based number to words converter.
- **Features:**
 - ★ It can convert numbers of arbitrary length correctly ranging from extremely small to extremely large even with limited number vocabulary.
 - ★ Highly flexible. Can be easily extended by adding new number vocabulary with desired power. Creating new locales is also very easy.
 - ★ Currently comes with three locales: English, Bengali and Hindi.
 - ★ Accepts both number and string as input.
 - ★ Exponential notation is supported for string inputs.
- **Technologies:** Modern JavaScript, Babel

React and MERN stack projects

- **Description:** As part of a web development course, I did several React and MERN stack projects as assignments. You can check them by clicking [here](#).

Hobbies

Juggling, reading books, drawing, painting, playing chess, origami and 3d graphics.