Mayur Borse
Software Engineer

Passionate, dynamic, dedicated and result oriented introvert with passion for software development and perfection. Currently working as a software engineer (React.js + Native, Django and GraphQL), pursuing career in the field of software development in a growth-oriented company where my skills will be fully harnessed

borsemayur2@gmail.com ✉

+91-7020610325 📱

Pune, India 📍

linkedin.com/in/borsemayur2 in

twitter.com/mayurborse 🐦

live:borsemayur2 Ⓢ

github.com/borsemayur2

stackoverflow.com/story/borsemayur2

WORK EXPERIENCE

Software Engineer
hyphenOs Software Labs

06/2019 – Present   *Pune, India*

Achievements/Tasks

- Worked on a design and development of a network device using React.js and Django REST Framework.
- Developed UI (frontend) and pagination, actions etc. functionality (backend) of the same.
- Discovered, used various design patterns (CRUD, SearchBar, CSVDownloader, Loader) for UI creation of the network device. written a blog post for each pattern.
- Involved in design and development of company's own product using React Native and GraphQL.
- Worked on various projects utilising Gatsby.js, Nikola, HTML, CSS, Bootstrap, JavaScript.

Python Developer Intern
NXG Labs

02/2019 – 05/2019   *Pune, India*

Achievements/Tasks

- Created "Front-End Engine" WebApp to generate Dynamic Forms, Menus & Reports using JSON Object and REST API as data source.
- Used template from Django Framework MVT design pattern for form, reports generation.
- Utilised HTML, CSS, Bootstrap, JavaScript, JQuery, AJAX for template development.
- Utilised VS Code, Vim, Git, Heroku for development & deployment.
- Login form generation and authentication using cookies & authorization header.

EDUCATION

Bachelor of Electronics Engineering
University of Pune

Diploma in Electronics and Telecommunications
MSBTE

SKILLS

React.js   JavaScript   Django   Django Rest
Python   React Native   GraphQL   Git   Redux
Bootstrap   SQL   BeautifulSoup   HTML   CSS
Gatsby.js   Nikola   Scrapy   Heroku   Linux
Full Stack Development   Web Scraping/Crawling
Apollo   Vim   Node.js   Deno   Typescript

PERSONAL PROJECTS

Photos (Uploader & Viewer) App in Node.js & React.js (06/2020 – 06/2020)
- Photos uploader and viewer. Supports Infinite Scrolling and Fullscreen view with navigation. Used React + Node + Express.

Meeting Systems App in React (07/2020 – Present)
- It allows user to have meeting schedule on datetimeslots. User can also mark slots as busy so those slots will be unavailable for schedule.

iTunes Connect Search App in React (06/2020 – 06/2020)
- Searches for artists, songs, albums etc. Supports Audio Preview.

News Feeds Poll app in React Native (04/2020 – 05/2020)
- Fetches News or Blog Posts Periodically. Features like Search, Filter by date, name included. Implemented in React Native.

URL Shortener using Django Framework (03/2019 – 03/2019)
- Generates shortened URL for entered link.

ACHIEVEMENTS

Pluralsight Certificates:
https://drive.google.com/drive/folders/1YMOD_mki2IcxCA6qCt3xhqYucCbbxqMa (04/2020 – 05/2020)

INTERESTS

An IN-TJ/FP by nature, passions are Philosophy, Spirituality, Music, Nature, Software Development, Perfection, History and Political Science