

ASHUTOSH KUMAR

(JAVASCRIPT, REACT JS DEVELOPER)

@ ashutosh.raghav67@gmail.com

+91-7983437333

📍 New Delhi, India

📄 <https://github.com/ashutosh671995>

🌐 <https://www.linkedin.com/in/ashutosh-kumar6/>

CAREER SUMARRY

B. tech graduate in (CSE) | Experienced Full Stack Developer with 2+ years in the industry and high-level proficiency in the following programs: JavaScript, React-JS familiar Node-JS MySQL, MongoDB and CSS Framework/libraries (Bootstrap, Sass), expertise with HTML5 and CSS3 seeks to establish a career as the Full Stack Developer Presently associated with Innovative business solution as a Teach Developers. I am very familiar and experienced with Web Application Architecture and have worked with a good number of successful development teams.

EXPERIENCE

Full Stack Developer

Innovative business solution

- 📅 MAR -2019 – Present 📍 Noida, India
- Worked in react JS and Node JS development with MongoDB Connectivity in back-end.
- Worked on Ajax to get and post data from API
- Proficient understanding of cross-browser compatibility issues and ways to work around
- Created More than 80 APIs with REST API AND AWS API Gateway, AWS Lambda.
- Experience in Working with remote data via REST and JSON and good understanding of how browser and DOM Works
- Integrated Razor pay Payment Gateway

MEAN Stack Development Intern

Owebest technologies Pvt Ltd

📅 May-2018 – Aug-2018 📍 Jaipur, India

It was a three months' internship program where I was trained in Web development using MEAN Stack Technology

SKILLS

LANGUAGES:

Proficient in JavaScript, React JS

Experienced with, Bootstrap, Ajax,

WEB TECHNOLOGIES:

HTML, CSS, ES6, (Basic knowledge of NODEJS)

FRAMEWORKS/LIBRARIES

React JS, Redux,

DATABASES:

(Basic Knowledge of MySQL)

VERSION CONTROL

Git, GitHub,

Cloud Technologies:

AWS LAMBDA, AWS API GATEAWAY

OPERATING SYSTEMS / SDLC METHODOLOGIES:

Windows, Ci/Cd, Microservices

Key Skills:

Teamwork, Hard-Working, Troubleshooting, Debugging

EDUCATION

BACHELOR OF TECHNOLOGY IN COMPUTER SCIENCE AND ENGINEERING

Amrapali institute of technology and science

📅 2015 – 2019

📍 Uttarakhand, India

- Percentage: 82%

PROJECTS

Khan academy

Url: <https://www.khanacademy.org/>

Environment: HTML5, CSS3, JavaScript, bootstrap, jQuery, Nodejs, MySQL.

Description: This is education website

White fox Wedding Photography

Url: <https://whitefoxweddingphotography.com>

Environment: Laravel, MySQL

Description: It is platform where user can book photographers for their wedding. The photographers list is fetch based on client location, also implemented timeline calculator for calculating their wedding hours. It also had WordPress blog section where customer can view articles related to wedding.

Modern office management software

Url: <https://www.edenworkplace.com/>

Environment: React JS, Node JS, MongoDB

Description: Between fielding employee questions, managing vendor relationships, ordering supplies, and planning events and activities, workplace teams have their work cut out for them. Managed by Q build tools for them to minimized the chaos and maximize the impact they can have on their company.

Podia

URL: <https://www.podia.com/>

Environment: React JS,

Description: Podia is your all-in-one digital storefront. The product allows creators to charge for online courses, sell digital downloads and, in the most recent addition, sell memberships. It also allows them to own their customer list and promote their offerings through a simple email marketing tool.

Test Your Ideas

Url: <https://tyi.com.au/>

Description: The website will consist of 4 major parts.

- 1) Part that allows users to design survey-like, but fairly basic question and answer options. For example, single/multi-choice and scale answer options. The user would only be designing a single question, rather than an entire survey of questions.
- 2) Part that allows users to answer other users
- 3) Part that provides the basic results to the user of the asked question (simple table and chart).

ACHIEVEMENTS

Gold Badge at Hacker rank: Problem Solving, CPP
Ranked 3rd in AKTU State Level Coding Competition

📅 2018

Achieved 17th rank in Hacker rank Global Contest

📅 2018

HOBBIES

- Playing Games (Chess, Cricket, and Volleyball).
- Strategic Games (Clash of clans, PUBG).
- Listening old Music.