

Ankit Pal

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Node JS Developer

Professional Summary:

- Over Extensive 1+ years of experience as a Backend developer in developing applications using JavaScript, ES6,JSON, Node.js,Axios, fetch.
- Experience in all phase of SDLC like Requirement Analysis, Implementation and Maintenance, and extensive
- Experience with Agile and SCRUM.
- Expertise in NodeJs and working with Node Microservices architecture.
- Experience with middleware's using Multer using Express, Authorization , Authentication.
- Expertise in using Middleware,Promise in application to retrieve data in Back-End and to also create a RESTFUL
- services.
- Experienced in working with Node.js and NPM modules like http-server, mongo DB, Micro Services, Request, E`xpress,
- luck, spark and templating engines.
- Knowledge of utilizing cloud technologies including Amazon Web Services (AWS), Expertise in RESTful.
- Good knowledge in working with databases like Mongoddb ,Dynamodb,MySQL.

Environment:

Axios, ES6, Async Await, React Promises, JWT, Typescript, Java script, HTML5, CSS, CORS, MySQL, Mongo DB, Rest, Node.JS, Express.JS, Micro services, Visual Studio.

Education:

Dr . A.P.J Abdul Kalam Technical University Lucknow UP	
Master of Computer Applications 2019 - 2022	78.04 %

Chhatrapati Shahu Ji Maharaj University, Kanpur .	
Bachelors of Computer Applications 2016 - 2019	58.26%

Maharana Pratap Education Center Kalyanpur Kanpur	
Intermediate. 2015-2016	69.4 %

Maharana Pratap Education Center Kalyanpur , Kanpur	
HighSchool. 2015-2016	74.4 %

Skills:

Node.js,	C,	C++ ,	Mongoddb,	Dynamodb,
Mysql ,	AWS S3,	GIT,	Swagger,	Nodejs
Microservices	AWS Serverless Architecture			

Technical Skills:

Web Technologies	HTML, HTML5, CSS, XML, JavaScript WordPress, JSON, Express JS, Node.js, GitHub
IDE's	Visual Studio Code, Notepad++
Debugging tools	Chrome Developer Tools.
Operating systems	Linux - Ubuntu, Mac OS, Windows.
Servers	Apache Nginx.
Version Control	GIT.
Database	MYSQL, MongoDB, DynamoDB
Testing Tools	JIRA, Asana
Programming Languages	C, C++

Project Links:

- <https://main.d2rscekgmhwhnp.amplifyapp.com/nft/nft#/nft>
- <https://mintavibe.crosstower.com>
- <https://main.d2ldx02yq6v2y4.amplifyapp.com>