

MEAN Stack Developer

ABOUT:

I am a Full Stack Developer with over 5+ years of experience working with startups and established businesses in different countries (USA, UK, Norway, Germany, France, Israel) and here to help you to achieve your goals and solve your tasks. Owner of a disruptive mindset: builder, dreamer, thinker, designer and achiever.

Being a fan of the “think-before-you-act” approach, I prefer to spend some time figuring out a bigger picture of the assigned tasks/problems, before diving into coding. This prevents myself from lots of redos in the future, thus saving my time and client’s money.

TECHNICAL/FUNCTIONAL SKILLS:

- Languages: JavaScript, Typescript, ES6/7, Json, Ajax, Html, Bootstrap, Responsive CSS/CSS3, LESS/SASS/SCSS
- Front-End Frameworks: Angular (2-11), Meteor JS, Ember.js
- Back End Frameworks: Node.js, Grunt, Web pack(Tools)
- Web-Servers Setup: Linux+PostgreSQL+Nginx
- Databases: MongoDB, MySQL, PostgreSQL, NoSQL,
- Versioning Tools: Github, Gitlab, BitBucket,
- Project Management Tools: Slack, Monday, Trello, Jira
- Web Development Techniques: TDD/BDD, CI/CD, Agile/Waterfall

PROJECT SUMMARY:

1. Project Name: Cuelr

Project Details: "Cuelr" is an Online Music Streaming application leveraging the power of machine learning at analyzing music, breaking it up into measurable data points. The application also has a dynamic map view where you can find out about the music. which is being listened to based on their geographical locations."Cuelr" is an Online Music Streaming application leveraging the power of machine learning at analyzing music, breaking it up into measurable data points. The application also has a dynamic map view where you can find out about the music which is being listened to based on their geographical locations.

Technology: Angular.Js, Webpack, AWS, Bootstrap, MongoDB, Unit Test

Website URL: <https://cuelr.com/>

2. Project Name: Paper Mart

Project Details: Paper Mart is an enterprise leader in the segment of Reusable Paper Bags, Gift Wraps, Tissues and Containers and offers discount packaging with over 26,000 products in stock! The organisation was founded back in 1921 and is inching towards it's century the coming year. I have worked as a part of their development team to work on the Revamp of their existing UIs and work on increasing the optimization of their website. Since the new revamp, they have identified a growth in online conversions and the latest stats mention a growth rate of 5.6% quarterly.

Technology: Angular.Js, Webpack, AWS, Bootstrap, MongoDB

Website URL: <https://www.papermart.com/>

3. Project Name: Great Green Fess

Project Details: Don't you think we should all play a little more golf each year? We do too! Since 2005, over 100,000+ golfers just like you have enjoyed playing their favorite courses for less with GreatGreenFees. Our passion to get more people playing golf drives us to continuously seek out new ways to make the course booking experience better for golfers and golf courses. With GreatGreenFees, local golfers now have more ways to find their next round at a great value.

Technology: Angular.Js, Node, Python, Stripe, Unit Test

Website URL: <https://www.greatgreenfees.com/about>

4. Project Name: Williams the Jeweller

Project Details: Williams the Jewellers are a family owned and operated business, located in The Junction, Newcastle, NSW with over 30 years of customer experience, highly regarded and recognised for our manufacturing capability and proficiency. We have a team of talented and passionate jewellers who strive for perfection in all they do, specialising in a broad range of jewellery including manufacturing, restyling and repairing quality pieces on site. We pride ourselves in providing our customers with transparency, trust and the very best service.

Technology: Angular.js 7.2 | Express.js | Braintree (Payment) | Afterpay (Payment) | Webpack | Lodash | Moment.js | Unit Test

Website URL: <https://www.williamsthejewellers.com.au/>

5. Project Name: Great Clips

Project Details: All Great Clips® salons are independently owned and operated. Salons are following CDC and local guidance, and safety measures may vary by location. Contact your salon directly for more information on specific safety measures.

Technology: Angular, Node.Js, MongoDB

Website URL: <https://www.greatclips.com/>

6. Project Name: Mapiful

Project Details: Mapiful lets you create custom wall art that sparks pride in your journey, boosts confidence and increases self-esteem. Frame your accomplishments and have pride in your unique story, or give this wonderful feeling to the people you love.

Technology: Express | Angular.js | Stripe (Payment) | Webpack

Website URL: <https://www.mapiful.com/>

7. Project Name: Zagat

Project Details: Zagat is currently only available in Miami but will be coming soon to cities nationwide. The original user-generated restaurant discovery platform is back. Trusted since 1979, Zagat aggregates the opinions of restaurant-goers, creating an accurate, useful resource for discovering and sharing dining experience

Technology: AngularJS, Node.js, MongoDB, Google Charts

Website URL: <https://www.zagat.com/>