WILL THE FUTURE OF GAMING ALSO BE YOUR FUTURE?

Working at Dynasty Gaming & Media provides a unique opportunity to be involved with the world's most dynamic and fastest growing industry. Headquartered in Singapore with our regional development centre in Kuala Lumpur, we are a young, fun, dynamic technology company built on expertise, diligence, and passion. Dynasty has pioneered a new benchmark for innovative, mass-market, community-focused Gaming and Media Platform bringing together an entire ecosystem into a single integrated platform.

We are a fast growing, and even faster paced Gaming company. Dynasty are exclusively B2B and are already live with partners on three continents with an incredibly strong pipeline of new business. Our partners are all international leaders, and we deliver our fully white-labeled, evergreen Gaming & Media Platform within weeks.

For our partners, possessing a Dynasty Gaming & Media solution gives them the ability to harness multiple ecosystem functionalities as seen in platforms such as Twitch, Battlefy, Discord, and Steam, all under one roof, providing their customers with a hugely engaging single destination for all gaming and esports needs.

POSITION	REF NUMBER	REPORTING TO
Software Engineer Intern	**DGMINT1222**	**Lead/Sr Developer**
LOCATION	TYPE OF ROLE	DEPARTMENT
Kuala Lumpur, Malaysia	**Internship**	**Technology**

We are looking for a motivated **Software Engineer Intern** to join our team! As a Software Engineer Intern, you will collaborate with our senior leaders on assignments.

ROLE & RESPONSIBILITIES

- Create backend documentation for the internal team
- Developing applications (coding, programming)
- Debugging and testing code
- Documenting and testing new software applications
- Researching, investigating and fixing a wide range of technical issues
- Collaborating with senior leaders
- Approaching problems and creating solutions
- Proactively learning about new technologies

THE IDEAL CANDIDATE

- Pursuing Bachelor's Degree in Computer Science, Software Engineering or related area
- Experience with various programming languages
- Strong communication and presentation skills
- Self-motivated and results-oriented
- Ability to interact with cross-functional teams
- Ability to work well as part of a team
- Strong problem-solving abilities
- Highly developed analytical and organizational skills
- Ability to work in a fast-paced environment

TO APPLY

Please send a digital version of your resume with a cover letter to: careers@dynastygm.com